ROCKY MOUNTAIN ARSENAL NORTHWEST BOUNDARY CONTAINMENT/TREATMENT SYSTEM BASELINE CONDITIONS, SYSTEM STARTUP, AND OPERATIONAL ASSESSMENT

REPORT FOR FY 85/86

VOLUME III DATA LISTINGS



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by

Program Manager Staff Office
Program Manager Rocky Mountain Arsenal
Contamination Cleanup,
Aberdeen Proving Ground, Maryland 21010-5401

December 1987

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	OPED TO SUPPORT THE		
THE REPORT COVERS TH	E OPERATING PERIOD C	F OCTOBER, 1984	, TO SEPTEMBER, 1986.
THE OBJECTIVES OF THE R	EPORT INCLUDE:	•	
. 1. ASSESS THE CONT	INUING EFFECTIVENESS	OF THE NORTHWE	ST BOUNDARY SYSTEM IN .
PREVENTING OFF-POST MIG	RATION OF CONTAMINAT	ED GROUND WATER	
	OPERATING PARAMETER		
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4. IDENTIFY AND DO	CUMENT OPERATIONAL I	MPROVEMENTS THAT	WILL ENHANCE
LONG-TERM SYSTEM EFFECT	IVENESS.		
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PREFACE

This study was conducted from March 1987 to October 1987 as part of a cooperative effort by personnel from the Program Manager Staff Office for Rocky Mountain Arsenal Contamination Cleanup (PMSO) and the U.S. Army Engineer Waterways Experiment Station (WES). Funding for participation by WES was provided by the Program Manager, Rocky Mountain Arsenal Cleanup via Intra-Army Order Nos. 87-D-2 and 87-D-3. Mr. E. Berry served as Project Coordinator for the PMSO. Project management was provided by Messrs. David W. Strang, PMSO, Norman R. Francingues, WES Environmental Laboratory (EL) and James H. May WES Geotechnical Laboratory (GL).

This study is the first operational assessment of the Northwest Boundary Containment/Treatment System at Rocky Mountain Arsenal (RMA). The contributing authors to this report were Messrs. Edwin W. Berry, Brian L. Anderson and Jerry Barbieri (PMSO), Douglas W. Thompson, Jack H. Dildine, Norman R. Francingues (WES-EL) and Paul Miller and William Murphy (WES-GL). The study and report were authorized by the Program Manager, Rocky Mountain Arsenal, COL Wallace N. Quintrell.

The authors acknowledge the support and assistance of the following people and organizations during this study: Mrs. Marsha Darnell, Ms. Darla McVann, and Mr. Bennie Washington, WES, Mr. Jack Pantleo, Mr. Jim Clark and Ms. Dianna Reynolds, D. P. Associates, and personnel of the Rocky Mountain Arsenal Information Center (RIC).

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TREATMENT SYSTEM FLOW DATA FY85

PART I

Definitions

The abbreviations used in the listing of weekly adsorber flows are explained below.

- DATE is in month, day then year format. The total gallon and gallon per minute estimates associated with the date were computed by determining the number of gallons processed (and number of minutes elapsing) during a seven day time period ending on this date.
- -1-2 -3-TOTAL- are the headings for columns containing flow data for adsorbers 1, 2, 3, and the total of these adsorbers respectively.
- GAL (000) corresponds to the total gallons processed during a seven day time period ending on the date specified. The value must be multiplied by 1000 to determine the total gallons. For example, 280 X 1000 yields a total of 280,000 gallons processed during the seven day period ending on 10/28/84.
- GPM corresponds to gallon per minute flow rate. It is determined by dividing the total gallons processed during a seven day time period (ending on the date specified) by the total number of minutes elapsing during the same period.

NORTHWEST BOUNDARY TREATMENT PLANT FY 85 WEEKLY FLOWS FOR ADSORBERS

	1		2		 3		TOTAL				
DATE	GAL (000)	GPM	GAL (000)	GPM	GAL (000)	GPM	GAL(000)	GPM			
10/07/84	0	0.00	0	0.00	0	0.00	0	0.00			
10/14/84	0	0.00	0	0.00	0	0.00	0	0.00			
10/21/84	0	0.00	0	0.00	0	0.00	0	0.00			
10/28/84	280	27.70	280	27.70	282	27.89	842	83.29			
11/04/84	162	16.02	165	16.32	166	16.42	493	48.76			
11/11/84	300	29.76	300	29.76	301	29.86	901	89.38			
11/18/84	199	19.74	201	19.94	203	20.14	603	59.82			
11/25/84	278	27.58	278	27.58	279	27.68	835	82.84			
12/02/84	0	0.00	0	0.00	0	0.00	0	0.00			
12/09/84	0	0.00	0	0.00	0	0.00	0	0.00			
12/16/84	0	0.00	0	0.00	0	0.00	0	0.00			
12/23/84	0	0.00	0	0.00	0	0.00	0	0.00			
12/30/84	0	0.00	0	0.00	0	0.00	0	0.00			
01/06/85	0	0.00	0	0.00	0	0.00	0	0.00			
01/13/85	1828	181.35	1830	181.55	1831	181.65	5489	544.55			
01/20/85	2667	264.58	2671	264.98	2672	265.08	8010	794.64			
01/27/85	1002	99.40	1003	99.50	1007	99.90	3012	298.80			
02/03/85	833	82.64	835	82.84	838	83.13	2506	248.61			
02/10/85	1093	108.43	1098	108.93	1098	108.93	3289	326.29			
02/17/85	2125	210.81	2126	210.91	2129	211.21	6380	632.93			
02/24/85	1952	193.65	1954	193.85	1956	194.05	5862	581.55			
03/03/85	1921	190.58	1922	190.67	1927	191.17	5770	572.42			
03/10/85	1611	159.82	1615	160.22	1617	160.42	4843	480.46			
03/17/85	1433	142.16	1435	142.36	1437	142.56	4305	427.08			
03/24/85	2417	239.78	2419	239.98	2423	240.38	7259	720.14			
03/31/85	2839	281.65	2841	281.85	2846	282.34	8526	845.84			
04/07/85	3110	308.53	3113	308.83	3115	309.03	9338	926.39			
04/14/85	3122	309.72	3124	309.92	3126	310.12	9372	929.76			
04/21/85	3088	306.35	3089	306.45	3094	306.94	9271	919.74			
04/28/85	1678	167.13	2237	222.81	2586	257.57	6501	647.51			
05/05/85	661	65.71	2400	238.57	2790	277.34	5851	581.62			
05/12/85	3085	306.05	2745	272.32	3798	376.79	9628	955.16			
05/19/85	3109	308.43	2741	271.92	3738	370.83	9588	951.18			
05/26/85	3081	305.65	2721	269.94	3671	364.19	9473	939.78			
06/02/85	3017	299.31	2701	267.96	3577	354.86	9295	922.13			
06/09/85	2943	291.96	2695	267.36	3389	336.21	9027	895.53			
06/16/85	2650	262.90	2266	224.80	2818	279.56	7734	767.26			
06/23/85	26 9 7	267.56	2287	226.88	2916	289.29	7900	783.73			
06/30/85	2315	229.66	1919	190.38	2471	245.14	6705	665.18			
07/07/85	3209	318.35	2189	217.16	2779	275.69	8177	811.20			
07/14/85	2738	271.63	1985	196.92	2455	243.55	7178	712.10			
07/21/85	2825	280.26	1974	195.83	2546	252.58	7345	728.67			
07/28/85	3401	337.40	2162	214.48	2754	273.21	8317	825.09			

NORTHWEST BOUNDARY TREATMENT PLANT FY 85 WEEKLY FLOWS FOR ADSORBERS

	1	 2		5	TOTAL				
DATE	GAL(000) GPI	1 GAL(000)	GPM GAL(000)) GPM	GAL(000) (
08/04/85	3233 320.1	73 2151 21	13.39 2559	253.87	7943	787.99			
08/11/85	3191 316.5	57 2686 26	66.47 2547	252.68	8424	835.72			
08/18/85	3911 388.0	00 3438 34	11.07 3103	307.84	10452	1036.91			
08/25/85	3948 391.0	57 3387 33	36.01 3104	307.94	10439	1035.62			
09/01/85	3914 388.2	29 3376 33	34.92 3129	310.42	10419	1033.63			
09/08/85	4051 401.8	3547 35	51.88 3453	342.56	11051	1096.32			
09/15/85	3933 390.	.8 3439 34	11.17 3338	331.15	10710	1062.50			
09/22/85	3150 312.5	50 2066 20	94.96 2502	248.21	7718	765.67			
09/30/85	2519 218.8	6 138 1	1.98 1518	131.77	4175	362.41			

NORTHWEST BOUNDARY TREATMENT PLANT FY 85 QUARTERLY FLOWS FOR ADSORBERS

DATE	1 GAL(000) GPM	2 GAL(000) GPM	3 GAL(000) GPM	GAL(000) GPM
1st QTR	1219 9.29	1224 9.33	1231 9.38	3674 28.01
2nd QTR	21721 165.76	21749 165.97	21781 166.22	65251 497 . 95
3rd QTR	34556 263.77	34038 259.86	41089 313.68	109683 837.31
4th QTR	44023 333.55	32538 248.17	35787 271.65	112348 853.37
ANNUAL	101519 193.09	89549 170.83	99888 190.23	290956 554.16

TREATMENT SYSTEM FLOW DATA FY86

NORTHWEST BOUNDARY TREATMENT PLANT FY 86 WEEKLY FLOWS FOR ADSORBERS

	 1		 2		3		тот	AL
DATE	GAL (000)) GPM	GAL(000)	GPM	GAL (000)	GPM	GAL(000)	GPM
10/07/85	282	27.81	597	58.88	 591	58.28	1470	144.97
10/14/85	644	63.89	771	76.49	1023	101.49	2438	241.87
10/21/85	1969	195.34		204.96	2461	244.15	6496	644.45
10/28/85	3250	320.51		338.95	3983	392.80	10670	1052.26
11/04/85	3207	318.15		336.01	3899	386.81	10493	1040.97
11/11/85	2007	199.11	1850	183.53	2212	219.44	6069	602.08
11/18/85	2824	280.58		218.88	2325	231.00	7352	730.46
11/25/85	2722	270.44		256.53	2839	282.07	8143	809.04
12/02/85	1038	102.98	974	96.63	1056	104.76	3068	304.37
12/09/85	1849	181.27	1780	174.51	1730	169.61	5359	525.39
12/16/85	1560	156.16	1532	153.35	1505	150.65	4597	460.16
12/23/85	1038	103.28	994	98.91	1068	106.27	3100	308.46
12/30/85	1035	102.37	897	88.72	1166	115.33	3098	306.42
01/06/86	845	84.08	739	73.53	1302	129.55	2886	287.16
01/13/86	407	40.38	590	58.53	59 3	58.83	1590	157.74
01/20/86	2642	259.78	2697	265.19	2595	255.16	7934	780.13
01/27/86	2302	229.74	2109	210.48	1930	192.61	6341	632.83
02/03/86	1847	183.23	1442	143.06	1615	160.22	4904	486.51
02/10/86	2734	271.23		259.92	2650	262.90	8004	794.05
02/17/86	2462	244.25	2676	265.48	2515	249.50	7653	759.23
02/24/86	2996	296.34	2869	283.78	2790	275.96	8655	856.08
03/03/86	2605	258.43	2717	269.54	2580	255.95	7902	783.92
03/10/86	944	93.93	1230	122.39	976	97.11	3150	313.43
03/17/86	2197	216.67	1703	167.95	2148	211.83	6048	596.45
03/24/86	2171	216.02	1 <i>9</i> 97	198.71	2122	211.14	6290	625.87
03/31/86	2190	216.62	1874	185.36	2142	211.87	6206	613.85
04/07/86	636	63.13	663	65.81	636	63.13	1935	192.07
04/14/86	1156	114.63	719	71.29	1149	113.93	3024	299.85
04/21/86	2751	273.73	2491	247.86	2658	264.48	7900	786.07
04/28/86	2916	290.15	2945	293.03	1421	141.39	7282	724.57
05/05/86	2851	282.84	2860	283.73	98 6	97.82	6697	664.39
05/12/86	2674	264.49	1244	123.05	243	24.04	4161	411.58
05/19/86	2132	212.77	543	54.19	178	17.76	2853	284.72
05/26/86	599	59.60	1311	130.45	1643	163.48	3553	353.53
06/02/86	1687	166.37	1277	125.94	2553	251.78	5 51 <i>7</i>	544.09
06/09/86	3068	306.19	2683	267.76	2132	212.77	7883	786.72
06/16/86	3249	320.41	3177	313.31	3074	303.16	9500	936.88
06/23/86	2978	296.32	3038	302.29	3084	306.87	9100	905.48
06/30/86	2944	291.20	1796	177.65	2024	200.20	6764	669.05
07/07/86	428	42.46	2289	227.08	2262	224.40	4979	493.94
07/14/86	1769	177.61	1843	185.04	2016	202.41	5628	565.06
07/21/86	1955	193.95	2451	243.15	1615	160.22	6021	597.32
07/28/86	2241	218.42	2518	245.42	1997	194.64	6756	658.48

NORTHWEST BOUNDARY TREATMENT PLANT FY 86 WEEKLY FLOWS FOR ADSORBERS

	 1		 2	2	 3		TOTAL				
DATE	GAL (000) GPM	GAL (000)) GPM	GAL (000)) GPM	GAL (000)	GPM			
							بنات شب سب منت جرب روبو است شب				
08/04/86	2378	240.93	2661	269.60	328	33.23	5367	543.76			
08/11/86	2347	232.15	2856	282.49	2348	232.25	7551	746.89			
08/18/86	1927	190.98	1898	188.11	1684	166.90	5509	545.99			
08/25/86	1150	114.20	1662	165.04	2411	239.42	5223	518.66			
09/01/86	0	0.00	2409	237.57	2533	249.80	4942	487.37			
09/08/86	0	0.00	2426	242.60	2536	253.60	4962	496.20			
09/15/86	0	0.00	2425	241.05	2589	257.36	5014	498.41			
09/22/86	0	0.00	2440	242.06	2515	249.50	4955	491.56			
09/30/86	0	0.00	2899	251.65	2976	258.33	5875	509.98			

NORTHWEST BOUNDARY TREATMENT PLANT FY 86 QUARTERLY FLOWS FOR ADSORBERS

DATE	GAL(000) GF	-)) GPM	GAL (000		TOT(GAL (000)	GPM
ist QTR	23425 178.	61 23070	175.87	25858	197.13	72353	551.61
2nd QTR	26342 200	.82 25263	192.61	25758	197.89	77563	591.33
3rd QTR	29641 226	29 24747	188.95	21781	166.22	76169	581.46
4th QTR	14195 108	52 30777	232.37	27810	209.39	72782	550.28
ANNUAL	93603 178	56 103857	197.45	101407	192.66	298867	568.67

TREATMENT SYSTEM WATER QUALITY DATA FY85

PART II

Definitions

- Definitions for the column headings and abbreviations used in the statistical summaries of the chemical data are given below:
- ANALYTE is a code up to six characters long used to identify the parameter being measured. Complete chemical descriptions of the compounds can be found in the front of Part IV.
- TOT SAMP (TOTAL SAMPLE) corresponds to the total number of readings taken for a particular adsorber and analyte combination.
- SAMP > DL (Sample greater than or equal to the Detection Limit) corresponds to the number of readings taken for a particular adsorber and analyte combination that are equal to or above the detection limit.
- % >DL (Percent greater than or equal to the Detection Limit) corresponds to the percent of readings equal to or greater than the detection limit.
- **DETEC LIMIT** (Detection Limit) is the lowest measurement which can be determined.
- MEAN is the arithetic average. The mean was only computed for sets of data where 70 percent or more of the readings fell above the detection limit. When this criteria was met, values falling below the detection limit were made equivalent to the detection limit and included in the computations. An asterisk (*) appears when the mean has not been computed.
- UOM (Units of Measurement) are expressed in micrograms per liter (UGL), milligrams per liter (MGL), parts per hundred (PPH) or micromhos per centimeter of conductivity (UMHC). An "S" following UGL or MGL corresponds to internal standard.

STATISTICAL SUMMARY OF CHEMICAL DATA FROM PLANT INFLUENT FY 85

	TOT	SAMP		Detec		
ANALYTE	SAMP	<u>></u> DL	% <u>></u> DL	Limit	MEAN	MOU
ALDRN	17	0	0%	0.2	*	UGL
CL	16	16	100%	20.0	327.13	MGL
DBCP	17	0	0%	0.2	*	UGL
DCPD	11	3	27%	1.0	*	UGL
DIMP	17	0	0%	10.0	*	UGL
DLDRN	17	13	76%	0.2	0.45	UGL
ENDRN	17	0	0%	0.2	*	UGL
F	16	16	100%	0.2	2.15	MGL
ISODR	17	0	0%	0.2	*	UGL

* The mean was only computed for sets of data where 70 percent or more of the readings fell above the detection limit. When this criteria was met, values falling below the detection limit were made equivalent to the detection limit and included in the computations. An asterisk (*) appears when the mean has not been computed.

STATISTICAL SUMMARY OF CHEMICAL DATA FROM PLANT EFFLUENT FY 85

ANALYTE	TOT SAMP	SAMP >DL	% >DL	Detec Limit	MEAN	UOM
			100 Opp days days was			
ALDRN	17	0	0%	0.2	*	UGL
CL	16	16	100%	20.0	329.94	MGL
DBCP	17	0	0%	0.2	*	UGL
DCPD	13	0	0%	1.0	*	UGL
DIMP	17	0	0%	10.0	*	UGL
DLDRN	17	0	0%	0.2	*	UGL
ENDRN	17	0	0%	0.2	*	UGL
F	16	16	100%	0.2	2.12	MGL
ISODR	17	0	0%	0.2	*	UGL

* The mean was only computed for sets of data where 70 percent or more of the readings fell above the detection limit. When this criteria was met, values falling below the detection limit were made equivalent to the detection limit and included in the computations. An asterisk (*) appears when the mean has not been computed.

LABORATORY NUMBER	A39273 A41040 A41281 A41281 A41419 A41647 A42029 A42029 A43432 A43432 A44402 A4402 A4402	A39274 A43930	A39275 A43931	A39270 A41044 A41225 A41286 A41423 A41751 A42033 A42033 A4363 A4363 A44046 A4406 A4406	224 226 4287 4287 652 759
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ug/1 = MICROGRAM PER LITER

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NORTHWEST BOUNDARY TREATHENT PLANT FOR FYBS

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mg/l = MILLIGRAM PER LITER

Ug/1 = MICROGRAM PER LITER

TREATMENT SYSTEM WATER QUALITY DATA FY86

STATISTICAL SUMMARY OF CHEMICAL DATA FROM PLANT INFLUENT FY 86

ANALYTE	TOT SAMP	SAMP ≥DL	% ≥DL	Detec Limit	MEAN	UOM
HINHLTIE	3HIII	~~~~	/• ZDL		TICHN	
ALDRN	23	0	0%	0.2	*	UGL
CL	23	23	100%	20.0	325.48	MGL
DBCP	22	0	0%	0.2	*	UGL
DCPD	17	0	0%	1.0	*	UGL
DIMP	23	0	0%	10.0	*	UGL
DLDRN	22	19	86%	0.2	0.31	UGL
ENDRN	23	1	4%	0.2	*	UGL
F	22	22	100%	0.2	2.14	MGL
ISODR	23	0	0%	0.2	*	UGL

* The mean was only computed for sets of data where 70 percent or more of the readings fell above the detection limit. When this criteria was met, values falling below the detection limit were made equivalent to the detection limit and included in the computations. An asterisk (*) appears when the mean has not been computed.

STATISTICAL SUMMARY OF CHEMICAL DATA FROM PLANT EFFLUENT FY 86

ANALYTE	TOT SAMP	SAMP <u>></u> DL	% ≥DL	Detec Limit	MEAN	UOM
ALDRN	26	0	0%	0.2	*	UGL
CL	26	26	100%	20.0	326.04	MGL
DBCP	24	0	0%	0.2	*	UGL
DCPD	19	2	11%	1.0	*	UGL
DIMP	26	0	0%	10.0	*	UGL
DLDRN	25	0	0%	0.2	*	UGL
ENDRN	26	0	0%	0.2	*	UGL
F	25	25	100%	0.2	2.40	MGL
ISODR	26	0	0%	0.2	*	UGL

* The mean was only computed for sets of data where 70 percent or more of the readings fell above the detection limit. When this criteria was met, values falling below the detection limit were made equivalent to the detection limit and included in the computations. An asterisk (*) appears when the mean has not been computed.

LABORATORY NUMBER	A A A A A A A A A A A A A A A A A A A	A48281 A48459 A48580 A48580	A45249 A45367 A454367 A46133 A465281 A46422 A465261 A465427 A46697 A46697 A47278 A47278 A47278 A47278 A47278	A45252 A45369	
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... INDICATES THAT ANALYSIS WAS NOT PERFORMED

mg/1 = MILLIGRAM PER LITER

= MICROGRAM PER LITER

Vg/1

LABORATORY NUMBER A45687 A45074	A46137 A46284 A46376 A46525 A46563	A46821 A46912 A47157 A47376 A47476 A47651	A48031 A48194 A483286 A48464 A48585
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... INDICATES THAT ANALYSIS WAS NOT PERFORMED Mg/l = MILLIGRAM PER LITER

\(= LESS THAN The Following Concentration\)

ug/1 = MICROGRAM PER LITER

MONITORING WELL WATER LEVEL DATA 4th QTR FY81

PART III

Definitions

Definitions for the column headings and abbreviations used in the listings of water level data are given below:

WELL NO (WELL NUMBER) is made up of the section number (01-36) and the well sequence number (001-999) within the section.

AQUIF TYPE (AQUIFER TYPE) is the aquifer where the well's screen is located. The codes associated with it include:

ALL - Alluvium DEN - Denver

DATE is in month, day then year format.

DEPTH (TOC) corresponds to the depth to water as measured from the top of casing. Water depth is measured to the nearest one hundredth of a foot.

WATER ELEV (WATER ELEVATION) is measured to the nearest one hundredth of a foot.

SAT THICK is the saturated thickness and is computed by subtracting the bedrock elevation from the water elevation. Blanks will appear if the bedrock elevation is not known or if the saturated thickness is found to be negative.

REMARKS will include any special information concerning the well or the measurement. Water levels falling below the bottom of screen will have "DRY" in the REMARKS column. Wells which are clogged, destroyed or coded as being dry will also have an appropriate message in the REMARKS column. The remark "MEAS @ GRND" indicates the well casing had been broken off and the measurement was taken from the ground or surface level.

WATER LEVEL DATA 4th QTR FY81

WELL NO	AQUIF TYPE	DATE	DEPTH (TOC)	WATER ELEV	SAT THICK	REMARKS
22001	ALL	09/10/81	42.03	5111.28	7.38	
22002	DEN	08/18/81	48.83	5099.88		
22003	ALL	07/13/81 08/19/81 09/18/81	33.17 33.62 33.91	5091.16	26.36	
22004	ALL	07/20/81 08/18/81	29.82 29.84	5106.57 5106.55		
22005	ALL	08/18/81 09/10/81	40.99 41.26	5087.88 5087.61		
22006	ALL	08/18/81 09/10/81	20.85 20.90	5109.24 5109.19		
22008	ALL	07/13/81 08/19/81 09/18/81	39.93 40.54 40.86	5092.29 5091.68 5091.36	23.38	
22009	ALL	08/19/81	32.27	5091.66	25.36	
22010	ALL	08/18/81	35.49	5092.12	11.82	
22013	ALL	07/20/81 08/18/81	40.26 40.68	5090.10 5089.68	4.60 4.18	
22014	ALL	07/16/81 08/18/81 09/24/81	29.15 29.22 29.22	5141.76 5141.69 5141.69		DRY DRY DRY
22015	ALL	08/25/81	44.70	5090.12	10.72	
22016	ALL	08/25/81	44.05	5090.10	7.80	
22017	ALL	08/25/81	44.28	5090.23	12.63	
22018	ALL	08/25/81	38.17	5090.46	7.16	
22019	ALL	08/25/81	32.12	5093.42	24.92	
22020	ALL	08/19/81	32.05	5093.48	29.58	
22021	ALL	08/19/81	31.93	5091.56	27.56	
22022	ALL	09/10/81	31.83	5091.51	27.41	
22023	DEN	08/19/81	33.78	5092.14	27.64	
22024	DEN	08/19/81	33.68	5090.21	25.61	
22025	ALL	08/18/81	47.40	5109.48		DRY

WATER LEVEL DATA 4th QTR FY81

WELL NO	AQUIF TYPE	DATE	DEPTH (TOC)	WATER ELEV	SAT THICK	REMARKS
22027	DEN	08/18/81	48.50	5109.38		
22028	DEN	08/18/81	54.18	5105.54		
22029	ALL	08/18/81 09/10/81	31.80 31.79		2.82 2.83	
22030	DEN	08/18/81	42.29	5102.00		
22031	DEN	08/18/81	44.70	5102.12		
27001	ALL	08/19/81	37.44	5091.50	12.10	
27002	ALL	08/19/81 08/27/81	40.89 40.86	5094.99 5095.02		
27003	ALL	07/21/81	48.43	5097.60	13.70	
27004	ALL	08/25/81	36.91	5092.84	9.24	
27006	ALL	08/25/81	36.96	5093.08	7.98	
27008	ALL	08/19/81	37.86	5095.08	11.78	
27010	ALL	08/19/81	36.88	5092.55	23.35	
27011	ALL	07/13/81 07/27/81 09/22/81	38.28 38.47 39.08		20.12 19.93 19.32	
27012	DEN	08/19/81	25.20	5144.47		DRY
27014	DEN	08/19/81	26.50	5147.91	1.11	
27016	DEN	08/19/81	19.46	5146.49	7.59	
27017	ALL	07/30/81	23.23	5147.76	1.16	DRY
27018	DEN	08/19/81	21.00	5148.18	2.18	
27020	ALL	08/19/81	32.35	5142.76		DRY
27021	DEN	08/19/81	0.00	0.00		DRY
27022	DEN	08/19/81	0.00	0.00		DRY
27023	DEN	08/19/81	39.58	5129.19		DRY
27024	DEN	07/30/81 08/19/81	37.21 37.08	5125.57 5125.70	5.47 5.60	
27026	DEN	08/19/81	33.03	5124.75	1.35	

WATER LEVEL DATA 4th QTR FY81

WELL NO	AQUIF TYPE	DATE		WATER ELEV	SAT THICK	REMARKS
27028	ALL	08/19/81	37.20	5124.04	2.54	DRY
27030	DEN	08/19/81	45.02	5120.33		DRY
27032	ALL	08/19/81	51.51	5117.54		DRY
27033	DEN	08/19/81	68.82	5104.91		DRY
27034	DEN	08/19/81	0.00	0.00		DRY
27035	DEN	07/30/81	67.53	5110.98	3.28	
27036	DEN	08/19/81	64.83	5109.21	2.11	
27037	ALL	08/19/81	39.95	5102.91	15.51	
27040	ALL	07/16/81 08/19/81	34.49	0.00		CLOGGED
		08/25/81 09/24/81	34.54 34.61		1.97 1.90	
27041	ALL	08/19/81	39.36	5113.15	0.45	
27043	ALL	08/19/81	40.61	5104.49	17.19	
27044	ALL	08/18/81	36.55	5099.49	14.09	
27045	ALL	08/18/81	44.80	5093.43	24.73	
27049	DEN	08/18/81	40.81	5139.43		
27050	ALL	08/18/81	42.45	5127.79	3.69	DRY
27051	ALL	08/18/81	52.73	5117.13	3.43	
27053	ALL	08/18/81	55.25	5101.96	13.56	
27054	DEN	08/18/81	55.61	5101.81	13.71	
27055	DEN	08/18/81	59.47	5098.27	10.27	
27056	ALL	08/18/81	42.53	5099.07	4.57	DRY
27057	DEN	08/18/81	46.79	5094.74		
27058	DEN	08/18/81	44.30	5097.10	2.00	
27059	ALL	08/08/81 08/18/81	24.70 24.60	5127.35 5127.45		DRY DRY
27060	DEN	08/08/81 08/18/81	27.00 27.07	5127.26 5127.19		

WATER LEVEL DATA 4th QTR FY81

	AQUIF TYPE	DATE		WATER ELEV		REMARKS
		08/08/81 08/18/81	32.20	5121.85		
28002	ALL	08/25/81	32.29	5095.43	21.83	
28005	ALL	08/18/81	38.06	5099.09	23.29	
28009	ALL	08/25/81	34.36	5099.49	19.49	
28010	ALL	07/28/81	37.68	5098.76	15.66	
28012	ALL	08/18/81	35.09	5099.43	14.03	
28016	ALL	07/28/81	45.06	5100.82	10.02	
28018	ALL	08/18/81	47.95	5100.81	7.81	
28021	ALL	08/18/81	47.77	5096.53	3.53	
28022	ALL	08/18/81	33.48	5110.10	22.30	
28023	ALL	07/27/81 08/18/81				
28024	ALL	07/27/81 08/18/81				
28025	DEN	07/27/81 08/18/81				
28026	DEN	07/27/81 08/18/81				
28027	ALL	07/28/81 08/18/81	39.88 40.34	5100.72 5100.26	9.32 8.86	
28028	DEN	07/28/81 08/18/81	41.87 42.24	5100.40 5100.03	8.70 8.33	
28029	DEN	07/28/81 08/18/81	44.17 44.48	5097.36 5097.05	5.66 5.35	
28503	ALL	07/29/81 08/18/81	55.73 55.29	5099.77 5100.21	5.87 6.31	
28513	ALL	07/29/81	40.83	5100.85	3.45	

WATER LEVEL DATA 3rd QTR FY83

WELL NO	AQUIF TYPE	DATE	DEPTH (TOC)	WATER ELEV	SAT THICK	REMARKS
22001	ALL	06/09/83 06/21/83	42.99 42.48	5110.32 5110.83	6.42 6.93	
22002	DEN	04/14/83 05/16/83 06/22/83	49.86 51.66 52.02	5098.85 5097.05 5096.69		
22003	ALL	05/16/83 06/16/83	31.94 32.12	5092.84 5092.66	28.04 27.86	
22004	ALL	04/14/83 05/16/83 06/21/83			1.19	
22005	ALL	05/16/83 06/02/83	33.95 39.18	5094.92 5089.69		
22006	ALL	05/16/83 06/02/83	20.78 20.60	5109.31 5109.49		
22007	ALL	06/22/83	39.37	5107.47	0.07	
22008	ALL	05/16/83 06/15/83 06/22/83			24.47	
22009	ALL	05/16/83 06/28/83		5093.15 5093.11		
22010	ALL	05/16/83 06/20/83		5093.66 5093.33		
22011	ALL	06/21/83	42.43	5111.61	3.31	
22012	DEN	06/21/83	26.59	5144.48	1.48	
22013	ALL	05/16/83 06/21/83	39.03 39.28	5091.33 5091.08	5.83 5.58	
22014	ALL	06/27/83	37.91	5133.00		DRY
22015	ALL	06/22/83	43.45	5091.37	11.97	
22016	ALL	06/21/83	42.53	5091.62	9.32	
22017	ALL	06/20/83	43.11	5091.40	13.80	
22018	ALL	06/20/83	36.66	5091.97	8.67	
22019	ALL	06/21/83	30.75	5094.79	26.29	
22020	ALL	05/16/83	30.47	5095.06	31.16	

WATER LEVEL DATA 3rd QTR FY83

WELL NO	AQUIF TYPE		DEPTH (TOC)	WATER ELEV	SAT THICK 	REMARKS
22020	ALL	06/22/83	31.02	5094.51	30.61	
22021	ALL	05/16/83 06/22/83				
22022	ALL	05/16/83	29.48	5093.86	29.76	
22023	DEN	05/16/83 06/22/83	•			
22024	DEN	05/16/83 06/22/83		5091.54 5091.20		
22025	ALL	05/16/83 06/27/83		5109.57 5114.37	3.47	DRY
22027	DEN	05/16/83 06/27/83	48.34 48.91	5109.54 5108.97		
22028	DEN	05/16/83 06/27/83		5105.67 5105.52		
22029	ALL	05/16/83 06/02/83		5114.64 5114.70		
22030	DEN	05/16/83 06/27/83				
22031	DEN	05/16/83 06/27/83				
22045	ALL	06/27/83	35.66	5093.87	24.57	
22046	ALX	06/27/83	42.71	0.00		
22047	ALL	06/27/83	44.25	0.00		ALSO 22068
22049	ALL	06/22/83	37.15	5110.24	1.54	
22050	ALL	06/22/83	35.20	5108.54		
22051	ALL	06/22/83	45.46	5093.54	8.94	
22053	ALL	06/22/83	45.40	5091.86	3.96	
27001	ALL	08/19/81 05/10/83	37.44 35.95	5091.50 5092.99	12.10 13.59	
27002	ALL	05/10/83 05/23/83 06/21/83	39.87 39.85 39.92	5096.01 5096.03 5095.96	31.51 31.53 31.46	
27003	ALL	04/14/83	48.05	5097.98	14.08	

WATER LEVEL DATA 3rd QTR FY83

WELL NO	AQUIF TYPE	DATE	DEPTH (TOC)	WATER ELEV	SAT THICK	REMARKS
27003	ALL	05/10/83	48.08	5097.95	14.05	
27004	ALL	06/22/83	33.64	5096.11	12.51	
27005	ALL	06/22/83	36.97	5094.61	10.31	
27006	ALL	06/21/83	35.73	5094.31	9.21	
27007	ALL	06/22/83	35.22	5094.82	12.12	
27008	ALL	05/10/83 06/22/83	36.58 36.72	5096.36 5096.22	13.06 12.92	
27010	ALL	05/10/83 06/21/83	35.44 35.52	5093.99 5093.91	24.79 24.71	
27011	ALL	06/22/83	37.43	5093.97	20.97	
27016	DEN	04/29/83	20.00	5145.95	7.05	
27020	ALL	05/10/83	0.00	0.00		DRY
27021	DEN	05/10/83	0.00	0.00		DRY
27022	DEN	05/10/83	0.00	0.00		BLOCKED
27023	DEN	05/10/83 06/20/83	39.84 39.88	5128.93 5128.89		DRY DRY
27024	DEN	05/10/83 05/10/83 06/20/83		5125.45	5.35	
27026	DEN	05/10/83 06/20/83	33.20 33.15		1.18 1.23	
27028	ALL	05/10/83 06/20/83	37.41 37.40	5123.83 5123.84	2.33 2.34	DRY DRY
27030	DEN	05/10/83	45.15	5120.20		DRY
27032	ALL	05/10/83	51.53	5117.52		DRY
27033	DEN	05/10/83	58.90	5114.83		
27034	DEN	05/10/83	0.00	0.00		DRY
27035	DEN	05/10/83	67.34	5111.17	3.47	
27036	DEN	05/10/83	64.95	5109.09	1.99	
27037	ALL	05/10/83	39.80	5103.06	15.66	

WELL NO	AQUIF TYPE	DATE	DEPTH (TOC)	WATER ELEV		REMARKS
27040	ALL			5119.91 5119.81	1.61 1.51	
27041	ALL	05/10/83	39.55	5112.96	0.26	
27043	ALL	05/10/83	40.32	5104.78	17.48	
27044	ALL	05/10/83	35.95	5100.09	14.69	
27045	ALL	05/10/83 06/20/83		5094.58 5096.05		
27049	DEN	05/10/83	41.06	5139.18		
27050	ALL	05/10/83	42.43	5127.81	3.71	DRY
27051	ALL	05/10/83	41.81	5128.05	14.35	
27053	ALL	05/10/83	54.90	5102.31	13.91	
27054	DEN	05/10/83	55.30	5102.12	14.02	
27055	DEŅ	05/10/83	59.42	5098.32	10.32	
27056	ALL	05/10/83 06/20/83				
27057	DEN	05/10/83 06/20/83				
27058	DEN	05/10/83 06/20/83		5098.93 5097.60		
27062	ALL	06/21/83	42.10	5094.70	5.70	
27063	ALL	06/21/83	37.83	5094.17	25.87	
27066	ALL	06/21/83	39.50	5094.30	26.00	
27071	ALL	06/21/83	39.95	5095.04	28.24	
27075	ALL	06/21/83	49.70	5096.13	13.93	
27077	ALL	06/21/83	49.82	5095.52	10.72	
28005	ALL	05/10/83	38.60	5098.55	22.75	
28010	ALL	05/10/83	37.12	5099.32	16.22	
28012	ALL	05/10/83	34.34	5100.18	14.78	
28018	ALL	05/10/83	46.85	5101.91	8.91	

WATER LEVEL DATA 3rd QTR FY83

WELL NO	AQUIF TYPE	DATE	DEPTH (TOC)	WATER ELEV	SAT THICK	REMARKS
28021	Δι.	05/10/83		5102 90		
28022	ALL	05/10/83	44.15	5099.43	11.63	
28023	ALL	05/10/83 05/10/83				
28024	ALL	05/10/83	36.08	5098.13	17.93	
28025	DEN	05/10/83	37.88	5096.83	16.63	
28026	DEN	05/10/83	37.79	5099.02	18.72	
28027	ALL	05/09/83 05/10/83		5100.94 5101.15		
28028	DEN	05/10/83	41.44	5100.83	9.13	
28029	DEN	05/10/83	43.25	5098.28	6.58	
37330		06/29/83	33.88	5092.87		
37331		06/29/83	34.10	5092.69		
37332		06/29/83	47.21	5089.37		
37333		06/28/83	39.72	5089.52		
37334		06/29/83	40.52	5092.52		
37335		06/28/83	32.08	5090.63		
37336		06/29/83	21.72	5074.06		
37337		06/29/83	26.30	5068.26		

MONITORING WELL WATER LEVEL DATA 3rd QTR FY84

WELL NO	AQUIF TYPE	DATE	DEPTH (TOC)	WATER ELEV	SAT THICK 	REMARKS
22001	ALL	05/23/84	42.10	5111.21	7.31	
22002	DEN	05/10/84	52.20	5096.51		
22003	ALL	05/10/84 06/13/84		5092.78 5093.58		
22004	ALL	04/17/84 05/10/84	30.00 30.00	5106.39 5106.39	0.99 0.99	
22005	ALL	05/10/84 05/23/84 06/01/84		5087.77		
22006	ALL	05/10/84 05/23/84	19.70 19.60	5110.39 5110.49	4.19 4.29	
22007	ALĹ	06/01/84	0.00	0.00		DRY
22008	ALL	05/10/84 05/30/84 06/12/84	38.00 39.00 39.00			
22009	ALL	05/10/84 05/30/84	31.00 30.80	5092.93 5093.13	26.63 26.83	
22010	ALL	05/10/84 05/31/84	34.00 34.20	5093.61 5093.41		
22013	ALL	05/10/84	0.00	0.00		IN TRENCH
22015	ALL	05/31/84	44.80	5090.02	10.62	
22017	ALL	06/12/84	44.00	5090.51	12.91	
22018	ALL	05/31/84	0.00	0.00		DRY
22020	ALL	05/10/84 05/31/84	31.00 30.70	5094.53 5094.83	30.63 30.93	
22021	ALL	05/10/84 05/31/84	31.00 30.50	5092.49 5092.99	28.49 28.99	
22022	ALL	05/10/84 05/31/84	31.00 30.50	5092.34 5092.84	28.24 28.74	
22023	DEN	05/10/84 05/31/84	32.00 32.70	5093.92 5093.22		
22024	DEN	05/10/84 05/31/84		5091.89 5094.09		
22025	ALL	05/10/84	38.00	5118.88	7.98	

WELL NO	AQUIF TYPE	DATE	DEPTH (TOC)		SAT THICK	REMARKS
22027	DEN	05/10/84	49.00	5108.88		
		05/31/84	46.70	5111.18	0.08	
22028	DEN	05/10/84	55.00	5104.72		
		05/31/84	54.60			
22029	ALL	05/10/84	34.40	5108.82		DRY
22030	DEN	05/10/84	43.00	5101.29		
22031	DEN	05/10/84	45.00	5101.82		
		05/30/84	44.40			
22045	ALL	05/30/84	35.90	5093.63	24.33	
22049	ALL	05/30/84	0.00	0.00		DRY
22050	ALL	05/30/84	0.00	0.00		DRY
22053	ALL	05/30/84	44.70	5092.56	4.66	
27001	ALL	08/19/81	37.44	5091.50	12.10	
_, _,		05/10/84	36.20	5092.74	13.34	
27002	ALL	05/10/84	40.00	5095.88	31.38	
		05/23/84	40.90			
		06/01/84	39.50	5096.38	31.88	
27003	ALL	04/17/84	48.00	5098.03	14.13	
		05/10/84	48.00	5098.03	14.13	
27004	ALL	06/01/84	35.20	5094,55	10.95	
27005	ALL	06/01/84	36.50	5095.08	10.78	
27007	ALL	06/04/84	34.80	5095.24	12.54	
27008	ALL	05/10/84	37.00	5095.94	12.64	
		06/04/84	36.30	5096.64	13.34	
27010	ALL	05/10/84	36.00	5093.43	24.23	
		06/04/84	35.10	5094.33	25.13	
27011	ALL	06/04/84	36.90	5094.50	21.50	
		06/13/84	36.90	5094.50	21.50	
27012	DEN	05/10/84	25.50	5144.17		DRY
27014	DEN	05/10/84	26.30	5148.11	1.31	
27016	DEN	05/01/84	20.00	5145.95	7.05	
		05/10/84	20.10	5145.85	6.95	

WELL NO	AQUIF TYPE	DATE	DEPTH (TOC)	WATER ELEV	SAT THICK 	REMARKS
27018	DEN	05/10/84	20.80	5148.38	2.38	
27020	ALL	05/10/84	0.00	0.00		DRY
27021	DEN	05/10/84	0.00	0.00		DRY
27022	DEN	05/10/84	0.00	0.00		DRY
27023	DEN	05/10/84	39.10	5129.67		DRY
27024	DEN	04/23/84 05/10/84	37.00 37.00	5125.78 5125.78	5.68 5.68	
27026	DEN	05/10/84 06/05/84	33.00 0.00	5124.78 0.00	1.38	DRY
27028	ALL	05/10/84	37.00	5124.24	2.74	DRY
27030	DEN	05/10/84	45.00	5120.35		DRY
27032	ALL	05/10/84	51.50	5117.55		DRY
27033	DEN	05/10/84	59.00	5114.73		
27034	DEN	05/10/84	62.10	5112.13		DRY
27035	DEN	04/23/84	67.40	5111.11	3.41	
27036	DEN	05/10/84	63.00	5111.04	3.94	
27037	ALL	05/10/84	39.00	5103.86	16.46	
27040	ALL	05/10/84 06/05/84 06/13/84	34.00 33.90 33.90	5120.81 5120.91 5120.91	2.51 2.61 2.61	
27041	ALL	05/10/84	39.00	5113.51	0.81	
27042	ALL	04/03/84 06/26/84	54.83 54.45	5106.19 5106.57	19.39 19.77	
27043	ALL	04/03/84 05/10/84 06/26/84	40.00 40.00 39.80	5105.10 5105.10 5105.30	17.80 17.80 18.00	
27044	ALL	04/03/84 05/10/84 06/26/84	35.54 35.80 35.60	5100.50 5100.24 5100.44	15.10 14.84 15.04	
27045	ALL	05/10/84 06/04/84	44.00 43.30	5094.23 5094.93	25.53 26.23	
27049	DEN	05/10/84	41.00	5139.24		

WELL NO	AQUIF TYPE	DATE	DEPTH (TOC)		SAT THICK	REMARKS
27050	ALL	05/10/84	42.60	5127.64	3.54	DRY
27051	ALL	05/10/84	0.00	0.00		DRY
27053	ALL		55.00	5102.66 5102.21 5102.76	13.81	
27054	DEN	05/10/84	55.00	5102.42	14.32	
27055	DEN	05/10/84	59.00	5098.74	10.74	
27056	ALL	05/10/84	42.50	5099.10	4.60	DRY
27057	DEN	05/10/84 06/05/84	43.00 43.00		3.53 3.53	
27058	DEN	05/10/84	43.00	5098.40	3.30	
27059	ALL	05/10/84	24.80	5127.25		DRY
27060	DEN	05/10/84	26.30	5127.96	0.16	
27061	DEN	05/10/84	0.00	0.00		PLUGGED
27062	ALL	06/04/84	41.70	5095.10	6.10	
27063	ALL	06/04/84	37.50	5094.50	26.20	
27066	ALL	06/04/84	39.00	5094.80	26.50	
27075	ALL	06/05/84	49.40	5096.43	14.23	
27077	ALL	06/05/84	49.50	5095.84	11.04	
28005	ALL	05/10/84	39.00	5098.15	22.35	
28006	ALL	04/03/84 06/26/84	36.81 36.90	5098.38 5098.29	22.58 22.49	
28007	ALL	04/03/84 06/26/84	37.28 37.26	5098.64 5098.66	21.04 21.06	
28008	ALL	04/03/84 06/26/84	40.67 39.15	5098.32 5099.84	17.82 19.34	
28009	ALL	04/03/84 06/26/84	33.41 33.20	5100.44 5100.65	20.44 20.65	
28010	ALL	04/03/84 04/23/84 06/26/84	37.01 37.10 36.87	5099.43 5099.34 5099.57	16.33 16.24 16.47	

WATER LEVEL DATA 3rd QTR FY84

WELL NO	AQUIF TYPE	DATE	DEPTH (TOC)	WATER ELEV	SAT THICK 	REMARKS
28011	ALL	04/03/84 06/26/84		5100.09 5100.19		
28012	ALL	04/03/84 05/10/84 06/26/84	34.52 34.00 34.02	5100.00 5100.52 5100.50	15.12	
28013	ALL	04/03/84 06/26/84		5100.64 5100.75		
28014	ALL	04/03/84 06/26/84	43.82 44.10	5100.86 5100.58		
28015	ALL	04/03/84 06/26/84		5101.84 5102.17		
28016	ALL	04/03/84 06/26/84		5101.38 5101.38		
28017	ALL	04/03/84 06/26/84		5101.94 5102.46		
28018	ALL			5102.45 5101.76 5101.76	8.76	
28019	ALL	04/03/84 06/26/84	45.00 45.55	5102.48 5101.93		
28020	ALL	04/03/84 05/10/84 06/26/84		5103.12 5102.86 5102.01	12.16	
28021	ALL	04/03/84 05/10/84 06/26/84	41.82 42.00 42.60			
28022	ALL	04/03/84 05/10/84 06/26/84	40.30 40.00 39.85	5103.28 5103.58 5103.73	15.48 15.78 15.93	
28023	ALL	04/03/84 04/23/84 05/10/84 06/26/84	35.87 36.10 36.00 35.80	5098.36 5098.13 5098.23 5098.43	18.16 17.93 18.03 18.23	
28024	ALL	05/10/84	36.00	5098.21	18.01	
28025	DEN	05/10/84	38.00	5096.71	16.51	
28026	DEN	05/10/84	38.00	5098.81	18.51	
28027	ALL	04/03/84	39.39	5101.21	9.81	

WELL NO	AQUIF TYPE	DATE	DEPTH (TOC)	WATER ELEV	SAT THICK	REMARKS
28027	ALL		40.00	5101.30 5100.60 5101.35	9.20	
28028	DEN	05/10/84	41.00	5101.27	9.57	
28029	DEN	05/10/84	43.00	5098.53	6.83	
28503	ALL	04/04/84 06/26/84				
28513	ALL	04/04/84 06/26/84	36.15 36.63			
37330		06/06/84	33.90	5092.85		
37331		06/06/84	34.10	5092.69		
37332		06/06/84	48.90	5087.68		
37333		06/06/84	41.10	5088.14		
37334		06/05/84	40.50	5092.54		
37335		06/05/84	31.20	5091.51	,	
37336		06/06/84	22.20	5073.58		
37337		06/06/84	26.60	5067.96		

MONITORING WELL WATER LEVEL DATA

FY85

WELL NO	AQUIF TYPE	DATE	DEPTH (TOC)	WATER ELEV	SAT THICK	REMARKS
22001	ALL	11/28/84	42.20	5111.11	7.21	
22002	DEN	11/19/84	52.50	5096.21		
22003	ALL	11/19/84 12/17/84	31.30 31.80	5093.48 5092.98	28.68 28.18	
22004	ALL	10/22/84 11/19/84	29.67 29.60	5106.72 5106.79	1.32 1.39	
22005	ALL	11/19/84 11/28/84 12/03/84	39.10 39.10 39.10	5089.77 5089.77 5089.77	5.77 5.77 5.77	
22006	ALL	11/19/84 11/28/84	19.80 19.80	5110.29 5110.29	4.09 4.09	
22007	ALL	12/03/84	39.00	5107.84	0.44	
22008	ALL	11/19/84 12/03/84	38.10 38.10	5094.12 5094.12	25.82 25.82	
22009	ALL	11/19/84 12/03/84	29.90 29.90	5094.03 5094.03	27.73 27.73	
22010	ALL	11/19/84 12/03/84	33.40 33.40	5094.21 5091.09	13.91 10.79	
22013	ALL	11/19/84	0.00	0.00		DESTROYED
22015	ALL	12/03/84	43.10	5089.32	9.92	
22017	ALL	12/17/84	43.00	5089.19	11.59	
22018	ALL	12/03/84	37.40	5088.87	5.57	
22020	ALL	11/19/84 12/03/84	29.70 29.70	5095.83 5093.99	31.93 30.09	
22021	ALL	11/19/84 12/03/84	29.50 29.50	5093.99 5093.99	29.99 29.99	
22022	ALL	11/19/84 12/03/84	29.50 29.50	5093.84 5093.84	29.74 29.74	
22023	DEN	11/19/84 12/03/84	31.30 31.30	5094.62 5092.80	30.12 28.30	
22024	DEN	11/19/84 12/03/84	31.30 31.30	5092.59 5092.59	27.99 27.99	
22025	ALL	11/19/84	47.20	5109.68		DRY

WELL NO	AQUIF TYPE	DATE	DEPTH (TOC)		SAT THICK	REMARKS
22027	DEN	11/19/84 12/04/84		5108.88 5108.88		
22028	DEN	11/19/84 12/04/84	54.50 54.50			
22029	ALL	11/19/84	38.20	5105.02		DRY
22030	DEN	11/19/84	43.20	5101.09		
22031	DEN	11/19/84 12/04/84	44.70 44.70			
22045	ALL	12/04/84	35.00	5093.74	24.44	
22049	ALL	12/04/84	36.30	5111.09	2.39	
22050	ALL	12/04/84	34.50	5108.10		
22051	ALL	12/04/84	43.10	5093.72	9.12	
22053	ALL	12/04/84	43.60	5093.66	5.76	
27001	ALL	08/19/81 11/16/84	37.44 35.00		12.10 14.54	
27002	ALL	11/16/84 11/28/84 12/05/84	40.00 40.00 40.00			
27003	ALL	10/22/84 11/16/84				
27004	ALL	12/05/84	34.60	5093.97	10.37	
27005	ALL	12/05/84	38.80	5091.60	7.30	
27007	ALL	12/10/84	34.20	5095.45	12.75	
27008	ALL	11/16/84 12/10/84	35.60 35.60	5097.34 5096.13	14.04 12.83	
27010	ALL	11/16/84 12/10/84	35.80 35.80	5093.63 5092.41	24.43 23.21	
27011	ALL	12/10/84	36.60	5093.58	20.58	
27012	DEN	11/16/84	25.20	5144.47		DRY
27014	DEN	11/16/84	26.30	5148.11	1.31	
27016	DEN	11/05/84	20.00	5145.95	7.05	

WELL NO	AQUIF TYPE	DATE	DEPTH (TOC)	WATER ELEV	SAT THICK 	REMARKS
27016	DEN	11/16/84	19.80	5146.15	7.25	
27018	DEN	11/16/84	20.50	5148.68	2.68	
27020	ALL	11/16/84	32.10	5143.01		DRY
27021	DEN	11/16/84	0.00	0.00		DRY @22.5'
27022	DEN	11/16/84	0.00	0.00		DRY @17.3'
27023	DEN	11/16/84	38.60	5130.17		DRY
27024	DEN	11/01/84 11/16/84 12/10/84	36.80 36.80 36.80	5125.98	5.88 5.88 5.88	
27026	DEN	11/16/84 12/10/84	32.70 32.70	5125.08 5125.08	1.68 1.68	
27028	ALL	11/16/84	37.00	5124.24	2.74	DRY
27030	DEN	11/16/84	45.00	5120.35		DRY
27032	ALL	11/16/84	51.40	5117.65		DRY
27033	DEN	11/16/84	58.60	5115.13		
27034	DEN	11/16/84	61.90	5112.33		DRY
27035	DEN	10/31/84	66.80	5111.71	4.01	
27036	DEN	11/16/84	64.60	5109.44	2.34	
27037	ALL	10/08/84 11/16/84	39.01 39.10	5103.85 5103.76	16.45 16.36	
27040	ALL	11/16/84 12/10/84	33.50 33.50	5121.31 5121.31	3.01 3.01	
27041	ALL	11/16/84	39.00	5113.51	0.81	
27042	ALL	10/08/84	54.49	5106.53	19.73	
27043	ALL	10/08/84 11/16/84	39.91 39.90	5105.19 5105.20	17.89 17.90	
27044	ALL	10/08/84 11/16/84	35.19 35.40	5100.85 5100.64	15.45 15.24	
27045	ALL	11/16/84 12/11/84	42.50 42.50	5095.73 5095.73	27.03 27.03	
27049	DEN	11/16/84	40.30	5139.94		

WELL NO	AQUIF TYPE	DATE	DEPTH (TOC)	WATER ELEV	SAT THICK	REMARKS
27050	ALL	11/16/84	0.00	0.00		MUD @43.5'
27051	ALL	11/16/84	0.00	0.00		DRY @40.8'
27053	ALL	10/08/84 11/16/84	54.32 54.30	5102.89 5102.91	14.49 14.51	
27054	DEN	11/16/84	54.80	5102.62	14.52	
27055	DEN	11/16/84	59.30	5098.44	10.44	
27056	ALL	11/16/84	42.20	5099.40	4.90	DRY
27057	DEN	11/16/84 12/11/84	42.60 42.60	5098.93 5098.93	3.93 3.93	
27058	DEN	11/16/84	42.20	5099.20	4.10	
27059	ALL	11/16/84	24.40	5127.65	0.05	DRY
27061	DEN	11/16/84	0.00	0.00		BLKED @32.5'
27062	ALL	12/11/84	41.10	5095.04	6.04	
27063	ALL	12/11/84	37.10	5094.90	26.60	
27066	ALL	12/11/84	38.70	5095.10	26.80	
27075	ALL	12/11/84	49.00	5096.83	14.63	
27077	ALL	12/11/84	49.00	5096.34	11.54	
28005	ALL	11/16/84	38.00	5099.15	23.35	
28009	ALL	10/08/84	32.91	5100.94	20.94	
28010	ALL	10/31/84	36.30	5100.14	17.04	
28012	ALL	10/08/84 11/16/84	33.79 34.00	5100.73 5100.52	15.33 15.12	
28014	ALL	10/08/84	44.08	5100.60	15.10	
28015	ALL	10/08/84	44.55	5102.04	16.64	
28016	ALL	10/08/84	44.67	5101.21	10.41	
28017	ALL	10/08/84	44.37	5102.18	10.88	
28018	ALL	10/08/84 11/16/84	47.32 47.10	5101.44 5101.66	8.44 8.66	
28019	ALL	10/08/84	45.93	5101.55	10.05	

WATER LEVEL DATA 1st QTR FY85

WELL NO		DATE	DEPTH (TOC)			REMARKS
		10/08/84	42.36	5101.50 5101.86	10.80	
28021	ALL	10/08/84 11/16/84		5100.99 5101.40		
28022	ALL	10/08/84 11/16/84		5103.73 5103.78		
28023	ALL	10/08/84 10/31/84 11/16/84		5098.95 5098.73 5098.73	18.53	
28024	ALL	11/16/84	35.50	5098.71	18.51	
28025	DEN	11/16/84	37.50	5097.21	17.01	
28026	DEN	11/16/84	37.40	5099.41	19.11	
28027	ALL		39.50	5101.15 5101.10 5101.30	9.70	
28028	DEN	11/16/84	40.30	5101.97	10.27	
28029	DEN	11/16/84	43.00	5098.53	6.83	
28503	ALL	10/08/84	49.08	5106.42	12.52	
28513	ALL	10/08/84	36.66	5105.02	7.62	
37330		12/14/84	33.70	5093.05		
37331		12/14/84	33.90	5092.89		
37332		12/14/84	48.00	5088.58		
37333		12/14/84	40.00	5089.24		
37334		12/14/84	40.60	5092.44		
37335		12/14/84	33.10	5089.61		
37336		12/11/84	21.50	5074.28		
37337		12/11/84	25.10	5069.46		

WELL NO	AQUIF TYPE	DATE	DEPTH (TOC)		SAT THICK	REMARKS
	ALL	02/21/85 02/27/85	42.20	5111.11 5111.11		
22002	DEN	02/21/85	52.30	5096.41		
22003	ALL		31.00 31.00	5093.78 5093.78		
22004	ALL		29.80 29.80	5106.59 5106.59		
22005	ALL	02/21/85 03/05/85				
22006	ALL	02/21/85 02/27/85	20.20 20.20			
22007	ALL	03/05/85	39.00	5107.84	0.44	
22008	ALL	02/21/85 03/05/85		5093.32 5093.32		
22009	ALL	02/21/85 03/05/85	31.00 31.00			
22010	ALL	02/21/85 03/06/85				
22012	DEN	02/21/85	26.00	5144.23	1.23	
22015	ALL	02/21/85 03/06/85				
22016	ALL	02/21/85	42.60	5089.25	6.95	
22017	ALL	02/21/85 02/27/85	42.90 42.90	5089.29 5089.29	11.69 11.69	
22018	ALL	02/21/85 03/06/85	37.50 37.50	5088.77 5088.77	5.47 5.47	
22019	ALL	02/21/85	29.80	5093.34	24.84	
22020	ALL	02/21/85 03/06/85	30.20 30.20	5093.49 5093.49	29.59 29.59	
22021	ALL	03/06/85	30.00	5093.49	29.49	
22022	ALL	03/06/85	30.20	5093.14	29.04	
22023	DEN	03/06/85	31.90	5092.20	27.70	
22024	DEN	03/06/85	35.00	5088.89	24.29	

WELL NO	AQUIF TYPE	DATE	DEPTH (TOC)	WATER ELEV	SAT THICK	REMARKS
22025	ALL	02/21/85	47.20	5109.68		DRY
22027	DEN	03/06/85	49.40	5108.48		
22028	DEN	03/06/85	54.80	5102.78		
22029	ALL	02/21/85	34.20	5109.02		DRY
22031	DEN	03/07/85	45.00	5098.54		
22045	ALL	02/21/85 03/05/85	36.10 36.10	5092.64 5092.64		
22049	ALL	02/21/85 03/05/85	37.00 37.00			
22050	ALL	02/21/85 03/05/85	36.50 36.50			
22051	ALL	02/21/85 03/07/85	44.60 44.60		7.62 7.62	
22052	ALL	02/21/85	43.60	5092.31	3.51	
22053	ALL	02/21/85 03/07/85	46.90 46.90	5090.36 5090.36	2.46 2.46	
22054	ALL	02/21/85	41.60	5112.77	4.07	
22055	ALL	02/21/85	46.10	5112.27	2.17	
22056	ALL	02/21/85	33.10	5094.15	23.95	
22057	ALL	02/21/85	30.00	5094.40	13.60	
22058	ALL	02/21/85	44.10	5087.70	5.60	ALSO 22074
22059	ALL	02/21/85	45.10	5088.96	9.46	
22060	ALL	02/21/85	30.30	5106.62	2.12	
22061	ALL	02/21/85	34.20	5093.47	22.67	
22062	ALL	02/21/85	37.30	5092.82	23.32	
22063	ALL	02/21/85	34.70	5092.87	21.47	
22064	ALL	02/21/85	34.00	5093.43	17.63	
22065	ALL	02/21/85	36.80	5093.17	14.77	
22066	ALL	02/21/85	40.20	5091.79	7.39	

NO NO	AQUIF TYPE	DATE		WATER ELEV		REMARKS
22067	ALL	02/21/85	41.30	5089.90	6.70	
22068	ALL	02/21/85	39.30	5091.67	13.57	
22069	ALL	02/21/85	43.00	5091.28	9.58	
22070	ALL	02/21/85	44.60	5089.13	8.43	
22071	ALL	02/21/85	30.80	5104.61	7.01	
22072	ALL	02/21/85	32.70	5102.57	5.27	
22073	ALL	02/21/85	44.80	5089.05	8.05	
22074	ALL	02/21/85	44.10	5089.11	5.91	
22075	ALL	02/21/85	0.00	0.00		DRY @37.8'
22076	ALL	02/21/85	0.00	0.00		DRY @15'
22077	ALL	02/21/85	30.30	0.00		
22078	ALL	02/21/85	31.20	0.00		
27001	ALL	08/19/81 02/25/85		5091.50 5093.64		
		02/23/63	33.30			
27002	ALL	02/25/85 03/06/85	40.60 40.60	5095.72 5095.72		
27003	ΔΙΙ	02/25/85	47 60	5098 43	14 57	
2,000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			5098.43		
27004	ALL	02/25/85	35.10	5093.47	9.87	
		03/06/85	35.10	5093.47	9.87	
27005	ALL	02/25/85	36.30	5094.10	9.80	
		03/06/85	36.30	5094.10	9.80	
27006	ALL	02/25/85	35.20	5094.84	9.74	
27007	ALL	02/25/85	34.70	5094.95	12.25	
		03/11/85	34.70	5094.95	12.25	
27008	ALL	02/25/85 03/11/85	36.10 36.10	5095.63 5095.63	12.33 12.33	
27009	ALL	02/25/85	37.90	5096.00	16.50	
27010	ALL	02/25/85	34.90	5093.31	24.11	
2.010	r i tom tom	03/11/85	34.90	5093.31	24.11	
27011	ALL	02/25/85	36.70	5093.48	20.48	

	AQUIF TYPE	DATE		WATER ELEV		REMARKS
27011	ALL	03/11/85	36.70	5093.48	20.48	
27012	DEN	02/25/85	25.30	5143.54		DRY
27013	DEN	02/25/85	25.50	5141.79		DRY
27014	DEN	02/25/85	26.40	5148.01	1.21	
27015	DEN	02/25/85	24.90	5144.95		DRY
27016	DEN	02/06/85 02/25/85				
27017	ALL	02/25/85	19.50	5148.84	2.24	
27018	DEN	02/25/85	20.50	5148.68	2.68	
27019	DEN	02/25/85	20.60	5151.85	4.85	
27020	ALL	02/25/85	32.20	5142.91		DRY
27021	DEN	02/25/85	22.50	5144.46		
27022	DEN	02/25/85	0.00	0.00		DRY @17.5'
27023	DEN	02/25/85	38.80	5129.97		DRY
27024	DEN	02/25/85 03/11/85				
27025	DEN	02/25/85	40.20	5126.15	2.75	
27026	DEN	02/25/85 03/11/85	32.80 32.80	5124.98 5124.98	1.58 1.58	
27027	DEN	02/25/85	34.30	5124.64	3.44	
27028	ALL	02/25/85	36.60	5124.64	3.14	DRY
27029	DEN	02/25/85	40.30	5126.46	4.86	
27030	DEN	02/25/85	44.90	5120.45		DRY
27031	DEN	02/25/85	41.90	5118.87	3.67	
27032	ALL	02/25/85	51.50	5117.55		DRY
27035	DEN	02/27/85	67.20	5111.31	3.61	
27037	ALL	02/25/85	39.10	5103.76	16.36	
27040	ALL	02/25/85	34.50	5120.31	2.01	

WELL	AQUIF	2015	DEPTH		SAT	DEMARKS
NO 	TYPE	DATE 	(TOC)	ELEV	THICK	REMARKS
27040	ALL	03/11/85	34.50	5120.31	2.01	
27041	ALL	02/25/85	38.90	5113.61	0.91	
27042	ALL	02/25/85	54.10	5106.92	20.12	
27043	ALL	02/25/85	39.80	5104.27	16.97	
27044	ALL	02/25/85	35.40	5100.64	15.24	
27045	ALL	02/25/85 03/12/85	43.50 43.50	5094.73 5094.73	26.03 26.03	
27050	ALL	02/25/85	42.30	5127.94	3.84	DRY
27053	ALL	02/25/85	54.30	5102.91	14.51	
27056	ALL	02/25/85	42.00	5098.88	4.38	
27057	DEN	03/12/85	42.90	5098.63	3.63	
270 5 9	ALL	02/25/85	24.60	5127.45		DRY
27062	ALL	02/25/85 03/12/85	42.50 42.50	5093.64 5093.64		
27063	ALL	02/25/85 03/12/85	37.80 37.80			
27064	ALL	02/25/85	39.30	5094.71	26.41	
27065	ALL	02/25/85	38.70	5094.80	27.60	
27066	ALL	02/25/85 03/12/85	39.20 39.20		26.30 26.30	
27068	ALL	02/25/85	38.60	5095.10	29.50	
27070	ALL	02/25/85	39.00	5095.25	28.95	
27071	ALL	02/25/85	39.60	5095.39	28.59	
27072	ALL	02/25/85	36.20	5096.61	29.71	
27073	ALL	02/25/85	46.80	5098.64	10.64	
27074	ALL	02/25/85	40.80	5097.51	9.21	
27075	ALL	02/25/85 03/12/85	49.58 49.50	5096.25 5096.33		
27076	ALL	02/25/85	50.00	5096.43	13.93	

WELL NO	AQUIF TYPE	DATE	DEPTH (TOC)	WATER ELEV	SAT THICK 	REMARKS
27077	ALL	02/25/85 03/12/85	49.60 49.60	5095.74 5095.74		
27078	ALL	02/25/85	48.40	5095.82	4.92	
27079	ALL	02/25/85	29.80	5120.12	3.22	
27080	ALL	02/25/85	28.40	5120.22	4.62	
27081	ALL	02/25/85	31.30	5119.19	2.69	
27082	ALL	02/25/85	40.00	5111.75	3.35	
27083	ALL	02/25/85	45.60	5104.32	5.62	
28009	ALL	01/07/85	33.21	5100.64	20.64	
28010	ALL	02/28/85	36.40	5100.04	16.94	
28012	ALL	01/07/85	33.97	5100.55	15.15	
28015	ALL	01/07/85	44.26	5102.33	16.93	
28016	ALL	01/07/85	44.27	5101.61	10.81	
28017	ALL	01/07/85	43.82	5102.73	11.43	
28018	ALL	01/07/85	46.56	5102.20	9.20	
28019	ALL	01/07/85	45.10	5102.38	10.88	
28020	ALL	01/07/85	40.90	5102.96	12.26	
28021	ALL	01/07/85	41.80	5102.50	9.50	
28022	ALL	01/07/85	39.80	5103.78	15.98	
28023	ALL	01/07/85 02/28/85	35.53 35.80	5098.70 5098.43	18.50 18.23	
28027	ALL	01/07/85 02/28/85	38.99 38.90	5101.61 5101.70	10.21 10.30	
28503	ALL	01/07/85	46.75	5108.75	14.85	
28513	ALL	01/07/85	35.43	5106.25	8.85	
37330		02/26/85 03/13/85	33.60 33.60	5093.15 5093.15		
37331		02/26/85 03/13/85	32.50 32.50	5094.29 5094.29		

WELL	AQUIF		DEPTH	WATER	SAT	
NO	TYPE	DATE	(TOC)	ELEV	THICK	REMARKS
37332		02/26/85	49.20	5087.38		
		03/13/85	49.20	5087.38		
37333		02/26/85	40.00	5089.24		
		03/13/85	40.00	5089.24		
37334		02/26/85	41.30	5091.74		
		03/13/85	41.30	5091.74		
37335		02/26/85	32.60	5090.11		
		03/13/85	32.60	5090.11		
37336		02/26/85	22.70	5073.08		
		03/13/85	22.70	5073.08		
37337		02/26/85	25.60	5068.96		
		03/13/85	25.60	5068.96		

WATER LEVEL DATA 3rd QTR FY85

WELL NO		DATE		WATER ELEV		REMARKS
22013	ALL	04/01/85	0.00	0.00		DESTROYED
22021	ALL	04/01/85	29.60	5093.89	29.89	
22022	ALL	04/01/85	29.70	5093.64	29.54	
22023	DEN	04/01/85	31.80	5092.30	27.80	
22024	DEN	04/01/85	33.10	5090.79	26.19	
22027	DEN	04/01/85	49.30	5108.58		
22028	DEN	04/01/85	54.10	5103.48		
22030	DEN	04/01/85	43.30	5100.99		
22031	DEN	04/01/85	45.00	5098.54		•
27001	ALL	08/19/81	37.44	5091.50	12.10	
27016	DEN	05/06/85	20.00	5145.95	7.05	
27033	DEN	04/01/85	58.30	5115.43		
27034	DEN	04/01/85	61.70	5112.53		DRY
27036	DEN	04/01/85	64.20	5109.84	2.74	
27049	DEN	04/01/85	38.70	5141.54	0.84	
27051	ALL	04/01/85	40.50	5129.13	15.43	
27054	DEN	04/01/85	54.80	5102.62	14.52	
27055	DEN	04/01/85	59.40	5098.34	10.34	
27057	DEN	04/01/85	42.90	5098.63	3.63	
27058	DEN	04/01/85	42.30	5099.10	4.00	
27060	DEN	04/01/85	0.00	0.00		BLOCKED @10'
27061	DEN	04/01/85	0.00	0.00		BLOCKED @32'
28005	ALL	04/01/85	38.10	5098.09	22.29	
28009	ALL	04/02/85	33.00	5099.82	19.82	
28012	ALL	04/01/85	33.80	5100.72	15.32	
28015	ALL	04/02/85	44.00	5101.60	16.20	
28016	ALL	04/02/85	43.90	5101.98	11.18	

	AQUIF TYPE	DATE		WATER ELEV	SAT THICK	REMARKS
28017	ALL	04/02/85	43.60	5102.02	10.72	
28018	ALL	04/01/85	46.30	5102.46	9.46	
28019	ALL	04/02/85	44.90	5102.58	11.08	
28020	ALL	04/02/85	40.80	5103.06	12.36	
28021	ALL	04/01/85	41.70	5102.60	9.60	
28022	ALL	04/01/85	39.60	5103.98	16.18	
28023	ALL	04/01/85	35.50	5098.73	18.53	
28024	ALL	04/01/85	35.50	5098.71	18.51	
28025	DEN	04/01/85	37.60	5097.11	16.91	
28026	DEN	04/01/85	37.50	5097.14	16.84	
28027	ALL	04/01/85	38.80	5101.80	10.40	
28028	DEN	04/01/85	41.00	5101.27	9.57	
28029	DEN	04/01/85	42.60	5098.93	7.23	
28503	ALL	04/02/85	45.50	5110.00	16.10	
28513	ALL	04/02/85	35.40	5106.28	8.88	

WELL NO	AQUIF TYPE	DATE		WATER ELEV	THICK	REMARKS
22001	ALL	07/11/85	42.10	5111.21	7.31	
22002	DEN	07/11/85	52.50	5096.21		
22003	ALL	07/11/85	30.00	5094.78	29.98	
22004	ALL	07/11/85	29.80	5106.59	1.19	
22005	ALL	07/11/85	37.50	5091.37	7.37	
22006	ALL	07/11/85	20.20	5109.89	3.69	
22008	ALL	07/11/85	39.10	5093.12	24.82	
22009	ALL	07/11/85	30.80	5093.13	26.83	
22010	ALL	07/11/85	30.90	5093.59	13.29	
22012	DEN	07/11/85	26.30	5143.93	0.93	
22013	ALL	07/11/85	0.00	0.00		DESTROYED
22015	ALL	07/11/85	41.50	5090.92	11.52	
22016	ALL	07/11/85	40.60	5091.25	8.95	
22017	ALL	07/11/85	40.80	5091.39	13.79	
22018	ALL	07/11/85	35.30	5090.97	7.67	
22019	ALL	07/11/85	29.30	5093.84	25.34	
22020	ALL	07/11/85	29.40	5094.29	30.39	
22021	ALL	07/11/85	29.30	5094.19	30.19	
22022	ALL	07/11/85	29.30	5094.04	29.94	
22023	DEN	07/11/85	31.80	5092.30	27.80	
22024	DEN	07/11/85	32.30	5091.59	26.99	
22025	ALL	07/11/85	47.00	5109.88		DRY
22027	DEN	07/11/85	49.30	5108.58		
22028	DEN	07/11/85	55.20	5102.38		
22029	ALL	07/11/85	34.00	5109.22		DRY
22030	DEN	07/11/85	43.70	5100.59		
22031	DEN	07/11/85	45.90	5097.64		

WELL NO	AQUIF TYPE	DATE	DEPTH (TOC)		SAT THICK	REMARKS
22045	ALL	07/11/85	35.60	5093.14	23.84	
22049	ALL	07/11/85	36.20	5111.19	2.49	
22050	ALL	07/11/85	36.20	5106.40		
22051	ALL	07/11/85	46.20	5090.62	6.02	
22052	ALL	07/11/85	44.40	5091.51	2.71	
22053	ALL	07/11/85	45.70	5091.56	3.66	
22054	ALL	07/11/85	41.60	5112.77	4.07	
22055	ALL	07/11/85	46.00	5112.37	2.27	
22056	ALL	07/12/85	32.50	5094.75	24.55	
22057	ALL	07/12/85	29.50	5094.90	14.10	
22058	ALL	07/12/85	44.10	5087.70	5.60	ALSO 22074
22059	ALL	07/12/85	42.80	5091.26	11.76	
22060	ALL	07/12/85	30.30	5106.62	2.12	
22061	ALL	07/12/85	34.10	5093.57	22.77	
22062	ALL	07/12/85	36.90	5093.22	23.72	
22063	ALL	07/12/85	34.80	5092.77	21.37	
22064	ALL	07/12/85	38.80	5088.63	12.83	
22065	ALL	07/12/85	36.50	5093.47	15.07	
22066	ALL	07/12/85	42.10	5089.89	5.49	
22067	ALL	07/12/85	40.00	5091.20	8.00	
22068	ALL	07/12/85	41.60	5089.37	11.27	
22069	ALL	07/12/85	46.00	5088.28	6.58	
22070	ALL	07/12/85	42.40	5091.33	10.63	
22071	ALL	07/12/85	30.70	5104.71	7.11	
22072	ALL	07/12/85	32.60	5102.67	5.37	
22073	ALL	07/12/85	42.60	5091.25	10.25	
22075	ALL	07/12/85	37.50	5094.02	7.32	

WELL NO	AQUIF TYPE	DATE	DEPTH (TOC)	WATER ELEV	SAT THICK 	REMARKS
22076	ALL	07/12/85	32.50	5093.79	15.79	
27001	ALL	08/19/81 07/10/85	37.44 34.80	5091.50 5094.14	12.10 14.74	
27002	ALL	07/10/85	40.30	5096.02	31.52	
27003	ALL	07/10/85	47.20	5098.83	14.93	
27004	ALL	07/10/85	34.50	5094.07	10.47	
27005	ALL	07/10/85	35.80	5094.60	10.30	
27006	ALL	07/10/85	34.70	5095.34	10.24	
27007	ALL	07/10/85	34.20	5095.45	12.75	
27008	ALL	07/10/85	35.70	5096.03	12.73	
27009	ALL	07/10/85	37.80	5096.10	16.60	
27010	ALL	07/10/85	34.30	5093.91	24.71	
27011	ALL	07/10/85	36.10	5094.08	21.08	
27012	DEN	07/10/85	25.10	5143.74		DRY
27013	DEN	07/10/85	26.20	5141.09		DRY
27014	DEN	07/10/85	26.40	5148.01	1.21	
27015	DEN	07/10/85	24.80	5145.05		DRY
27016	DEN	07/10/85 08/22/85	20.30 20.40	5145.65 5145.55	6.75 6.65	
27017	ALL	07/10/85	19.80	5148.54	1.94	
27018	DEN	07/10/85	20.80	5148.38	2.38	
27019	DEN	07/10/85	20.80	5151.65	4.65	
27020	ALL	07/10/85	32.00	5143.11		DRY
27021	DEN	07/10/85	22.50	5144.46		MUDDY
27022	DEN	07/10/85	0.00	0.00		DRY @17.5
27023	DEN	07/09/85	39.20	5129.57		DRY
27024	DEN	07/09/85	36.70	5126.08	5.98	
27025	DEN	07/09/85	40.00	5126.35	2.95	

WELL NO	AQUIF TYPE	DATE	DEPTH (TOC)	WATER ELEV	SAT THICK	REMARKS
27026	DEN	07/09/85	32.40	5125.38	1.98	
27027	DEN	07/09/85	33.70	5125.24	4.04	
27028	ALL	07/09/85	36.10	5125.14	3.64	DRY
27029	DEN	07/09/85	41.86	5124.90	3.30	MEAS @ GRND
27030	DEN	07/09/85	44.60	5120.75	0.05	
27031	DEN	07/09/85	41.50	5119.27	4.07	
27032	ALL	07/09/85	51.40	5117.65		DRY
27033	DEN	07/09/85	58.00	5115.73		
27034	DEN	07/09/85	61.20	5113.03		DRY
27036	DEN	07/09/85	63.70	5110.34	3.24	
27037	ALL	07/09/85	38.80	5104.06	16.66	
27040	ALL	07/09/85	34.00	5120.81	2.51	
27041	ALL	07/09/85	38.60	5113.91	1.21	
27042	ALL	07/09/85	54.00	5107.02	20.22	
27043	ALL	07/10/85	39.70	5104.37	17.07	
27044	ALL	07/10/85	35.20	5100.84	15.44	
27045	ALL	07/10/85	43.20	5095.03	26.33	
27049	DEN	07/10/85	37.70	5142.54	1.84	
27050	ALL	07/10/85	42.30	5127.94	3.84	DRY
27051	ALL	07/10/85	40.20	5129.43	15.73	
27053	ALL	07/10/85	54.20	5103.01	14.61	
27054	DEN	07/10/85	54.70	5102.72	14.62	
27055	DEN	07/10/85	59.60	5098.14	10.14	
27056	ALL	07/10/85	42.00	5098.88	4.38	
27057	DEN	07/10/85	43.50	5098.03	3.03	
27058	DEN	07/10/85	43.70	5097.70	2.60	
27059	ALL	07/10/85	24.60	5127.45		DRY

WELL NO	AQUIF TYPE	DATE	DEPTH (TOC)	ELEV	THICK	REMARKS
27060	DEN	07/10/85	0.00	0.00		BLOCKED
27061	DEN	07/10/85	0.00	0.00		BLOCKED
27062	ALL	07/10/85	41.90	5094.24	5.24	
27063	ALL	07/10/85	37.70	5094.30	26.00	
27064	ALL	07/10/85	39.20	5094.81	26.51	
27065	ALL	07/10/85	38.50	5095.00	27.80	
27066	ALL	07/10/85	39.00	5094.80	26.50	
27068	ALL	07/10/85	38.40	5095.30	29.70	
27070	ALL	07/10/85	38.80	5095.45	29.15	
27071	ALL	07/10/85	39.30	5095.69	28.89	
27072	ALL	07/10/85	35.90	5096.91	30.01	
27073	ALL	07/10/85	46.50	5098.94	10.94	
27074	ALL	07/10/85	40.60	5097.71	9.41	
27075	ALL	07/10/85	49.30	5096.53	14.33	
27076	ALL	07/10/85	49.80	5096.63	14.13	
27077	ALL	07/10/85	49.30	5096.04	11.24	
27078	ALL	07/10/85	48.10	5096.12	5.22	
27079	ALL	07/10/85	29.70	5120.22	3.32	
27080	ALL	07/10/85	28.30	5120.32	4.72	
27081	ALL	07/10/85	31.20	5119.29	2.79	
27082	ALL	07/10/85	40.00	5111.75	3.35	
27083	ALL	07/10/85	45.30	5104.62	5.92	
28005	ALL	07/08/85 09/30/85	38.00 38.20	5098.19 5097.99	22.39 22.19	
28009	ALL	07/08/85 09/30/85	33.00 33.30	5099.82 5099.52		
28012	ALL	07/08/85 09/30/85	23.90 34.10	5110.62 5100.42	25.22 15.02	

WELL NO	AQUIF TYPE	DATE	DEPTH (TOC)		SAT THICK	REMARKS
28015	ALL	07/08/85 09/30/85				
28016	ALL	07/08/85 09/30/85	44.30 45.00			
28017	ALL	07/08/85 09/30/85			10.52 9.62	
28018	ALL	07/08/85 09/30/85	46.60 47.60	5102.16 5101.16	9.16 8.16	
28019	ALL	07/08/85 09/30/85	45.20 46.20			
28020	ALL	07/08/85 09/30/85				
28021	ALL	07/08/85 09/30/85		5101.90 5100.80		
28022	ALL	07/08/85 09/30/85		5103.98 5103.68		
28023	ALL	07/08/85 09/30/85		5098.83 5098.63		
28024	ALL	07/08/85 09/30/85		5098.81 5098.61		
28025	DEN	07/08/85 09/30/85				
28026	DEN	07/08/85 09/30/85	37.70 37.70	5096.94 5096.94	16.64 16.64	
28027	ALL	07/08/85 09/30/85	39.00 38.80	5101.60 5101.80	10.20 10.40	
28028	DEN	07/08/85 09/30/85	41.10 41.70	5101.17 5100.57	9.47 8.87	
28029	DEN	07/08/85 09/30/85	42.70 43.20	5098.83 5098.33	7.13 6.63	
28503	ALL	07/08/85 09/30/85	47.50 48.60	5108.00 5106.90	14.10 13.00	
28513	ALL	07/08/85 09/30/85	36.10 38.30	5105.58 5103.38	8.18 5.98	
37330		07/08/85	32.00	5094.75		

WELL	AQUIF		DEPTH	WATER	SAT	DEMARKS	
NO	TYPE	DATE	(TOC)	ELEV	THICK	REMARKS	
37331		07/08/85	31.90	5094.89			
37332		07/08/85	45.40	5091.18			
37333		07/08/85	37.70	5091.54			
		07.400.405	70 50	E007 E4			
37334		07/08/85	39.50	5093.54			
37335		07/08/85	31.40	5091.31			
0,000		0,,00,00	011.0				
37336		07/08/85	19.70	5076.08			
37337		07/08/85	24.80	5069.76			

MONITORING WELL WATER LEVEL DATA FY86

WELL NO	AQUIF TYPE	DATE		WATER ELEV	SAT THICK 	REMARKS
22001	ALL	10/21/85	42.00	5111.31	7.41	
22002	DEN	10/15/85 10/21/85	52.60 52.50			
22003	ALL	10/16/85 10/21/85	30.80 30.00			
22004	ALL	10/21/85 11/07/85	29.60 29.30	5106.79 5107.09	1.39 1.69	
22005	ALL	10/21/85 11/07/85	38.20 38.50		6.67 6.37	
22006	ALL	10/16/85 10/21/85	20.40 20.20	5109.69 5109.89		
22008	ALL	10/16/85 10/21/85	39.30 39.30	5092.92 5092.92		
22009	ALL	10/21/85	31.70	5092.23	25.93	
22010	ALL		32.29 32.46	5092.45 5092.20 5092.03	12.52 12.27 12.15 11.90 11.73	
22012	DEN	10/15/85 10/21/85				
22013	ALL	10/21/85 11/07/85	0.00	0.00		DESTROYED NOT FOUND
22014	ALL	10/15/85	0.00	0.00		DRY
22015	ALL	10/21/85 10/23/85 10/30/85 11/06/85 11/07/85 11/20/85 11/27/85 12/04/85	42.40 41.92 41.88 41.86 42.20 42.42 42.54 43.00	5090.02 5090.50 5090.54 5090.56 5090.22 5090.00 5089.88 5089.42	10.62 11.10 11.14 11.16 10.82 10.60 10.48 10.02	
22016	ALL	10/21/85 10/23/85 10/30/85 11/06/85 11/07/85	41.20 41.28 41.25 41.29 42.10	5090.65 5090.57 5090.60 5090.56 5089.75	8.35 8.27 8.30 8.26 7.45	

WELL NO	AQUIF TYPE	DATE	DEPTH (TOC)		SAT THICK 	REMARKS
22016	ALL	11/20/85 11/27/85 12/04/85	41.75 41.92 42.38	5089.93		
22017	ALL	10/21/85 10/23/85 10/30/85 11/06/85 11/20/85 11/27/85 12/04/85	41.75 41.58 41.58 42.08 42.21	5090.44 5090.61 5090.61	12.84 13.01 13.01 12.51 12.38	
22018	ALL	10/21/85 10/23/85 10/30/85 11/06/85 11/07/85 11/20/85 11/27/85 12/04/85	35.63 35.63	5090.64 5090.60 5090.17 5090.65 5090.31	7.34 7.34 7.30 6.87 7.35 7.01	
22019	ALL	10/21/85 10/23/85 10/30/85 11/06/85 11/07/85 11/20/85 11/27/85 12/04/85	29.80 30.08 30.13 30.33 29.90 30.50 30.79 30.42	5092.35	24.56 24.51 24.31 24.74 24.14 23.85	
22020	ALL	10/16/85 10/21/85				·
22021	ALL	10/16/85 10/21/85	30.00 29.42	5093.49 5094.07	29.49 30.07	
22022	ALL	10/16/85 10/21/85	30.10 31.80	5093.24 5091.54	29.14 27.44	
22023	DEN	10/16/85 10/21/85	31.90 32.40	5092.20 5091.70	27.70 27.20	
22024	DEN	10/16/85 10/21/85	32.10 47.70	5091.79 5076.19	27.19 11.59	
22025	ALL	10/15/85 10/21/85	47.10 47.10	5109.78 5109.78		DRY DRY
22027	DEN	10/15/85 10/21/85	49.30 48.60	5108.58 5109.28		
22028	DEN	10/15/85	55.20	5102.38		

WELL NO	AQUIF TYPE	DATE	DEPTH (TOC)	WATER ELEV	SAT THICK	REMARKS
22028	DEN	10/21/85	55.10	5102.48		
22029	ALL	10/15/85 10/21/85	34.20 34.00	5109.02 5109.22		DRY DRY
22030	DEN	10/15/85 10/21/85	43.70 43.70	5100.59 5100.59		
22031	DEN	10/15/85 10/21/85	45.40 45.90	5098.14 5097.64		
22035	ALL	10/23/85 10/30/85 11/06/85 11/20/85 11/27/85 12/04/85	31.33 31.29 30.96 31.71 31.50 31.79	5094.52	29.42 28.67	
2203B	ALL	10/23/85 10/30/85 11/06/85 11/20/85 11/27/85 12/04/85	29.88 30.08	5093.75	28.15 28.40 28.20 27.74	
22045	ALL	10/21/85 11/07/85	36.20 35.90	5092.54 5092.84	23.24 23.54	
22049	ALL	10/15/85 10/21/85	37.10 36.90	5110.29 5110.49	1.59 1.79	
22050	ALL	10/21/85 11/07/85	35.80 36.00			
22051	ALL	10/21/85 11/07/85	45.30 44.50	5091.52 5092.32	6.92 7.72	
22052	ALL	10/21/85 11/07/85	43.90 44.60	5092.01 5091.31	3.21 2.51	
22053	ALL	10/21/85 11/07/85	45.30 46.10	5091.96 5091.16	4.06 3.26	
22054	ALL	10/21/85 11/07/85	41.60 41.80	5112.77 5112.57	4.07 3.87	
22055	ALL	10/21/85	46.00	5112.37	2.27	
22056	ALL	10/21/85 10/23/85 10/30/85 11/06/85	32.00 33.08 32.83 33.04	5095.25 5094.17 5094.42 5094.21	25.05 23.97 24.22 24.01	

WELL NO	AQUIF TYPE	DATE	DEPTH (TOC)	WATER ELEV	SAT THICK	REMARKS
22056	ALL	11/07/85 11/20/85 11/27/85 12/04/85	33.50 33.50 33.63 33.67	5093.75 5093.62	23.55 23.42	
22057	ALL	10/21/85 10/23/85 10/30/85 11/06/85 11/20/85 11/27/85 12/04/85	29.60 29.89 30.83 30.08 31.08 31.16 30.74	5094.51 5093.57 5094.32 5093.32 5093.24	13.71 12.77 13.52 12.52 12.44	
22058	ALL	10/21/85	42.60	5089.20	7.10	ALSO 22074
22059	ALL	10/16/85 10/21/85 10/23/85 10/30/85 11/06/85 11/20/85 11/27/85 12/04/85	43.86	5090.66 5090.78 5090.77 5090.73 5090.20 5089.98	11.27 11.23 10.70	
22060	ALL	10/16/85 10/21/85 10/23/85 10/30/85 11/06/85 11/20/85 11/27/85 12/04/85	30.30 30.20 30.33 30.33 30.33 30.36 30.38	5106.72 5106.59 5106.59 5106.59 5106.56	2.22 2.09 2.09	
22061	ALL	10/21/85 10/23/85 10/30/85 11/06/85 11/20/85 11/27/85 12/04/85	34.37 33.33 33.75 33.67 33.42 33.38 32.50	5093.30 5092.80 5092.38 5092.46 5092.71 5092.75	22.50 22.00 21.58 21.66 21.91 21.95 22.83	MEAS @ GRND
22062	ALL	10/21/85 10/23/85 10/30/85 11/06/85 11/20/85 11/27/85 12/04/85	37.60 37.67 38.25 38.00 37.86 37.79 36.83	5092.52 5092.45 5091.87 5092.12 5092.26 5092.33 5093.29	23.02 22.95 22.37 22.62 22.76 22.83 23.79	
22063	ALL	10/21/85 10/23/85 10/30/85	35.80 35.88 36.38	5091.77 5091.69 5091.19	20.37 20.29 19.79	

WELL NO	AQUIF TYPE	DATE	DEPTH (TOC)		SAT THICK 	REMARKS
22063	ALL	11/06/85 11/20/85 11/27/85 12/04/85	36.33	5091.24 5091.41	19.84 20.01	
22064	ALL	10/23/85 10/30/85 11/06/85 11/20/85 11/27/85	41.20 41.33 41.71 41.63 41.79 41.58 40.92	5086.23 5086.10 5085.72 5085.80 5085.64 5085.85 5086.51	10.30 9.92 10.00 9.84	
22065	ALL	10/21/85	38.40	5091.57	13.17	
22066	ALL	10/21/85 10/23/85 10/30/85 11/06/85 11/20/85 11/27/85 12/04/85	41.10 41.67 42.04 42.21 42.36 42.33 42.25	5090.89 5090.32 5089.95 5089.78 5089.63 5089.66 5089.74	6.49 5.92 5.55 5.38 5.23 5.26 5.34	
22067	ALL	10/21/85	40.40	5090.80	7.60	
22068	ALL	10/21/85 10/23/85 10/30/85 11/06/85 11/20/85 11/27/85 12/04/85	41.67 41.58	5089.34 5089.30 5089.39	11.79 11.58 11.24 11.20 11.29	
22069	ALL	10/21/85 10/23/85 10/30/85 11/06/85 11/20/85 11/27/85 12/04/85	45.70 46.16 45.96 46.54 46.50 46.21 46.79	5088.58 5088.12 5088.32 5087.74 5087.78 5088.07 5087.49	6.88 6.42 6.62 6.04 6.08 6.37 5.79	
22070	ALL	10/21/85	43.00	5090.73	10.03	
22071	ALL	10/21/85 10/23/85 10/30/85 11/06/85 11/20/85 11/27/85 12/04/85	30.80 30.96 30.96 30.96 30.96 30.96		7.01 6.85 6.85 6.85 6.85 6.85	
22072	ALL	10/21/85	32.60	5102.67	5.37	

WELL NO	AQUIF TYPE	DATE	DEPTH (TOC)	WATER ELEV	SAT THICK	REMARKS
22073	ALL	10/21/85	43.30	5090.55	9.55	
22074	ALL	10/23/85 10/30/85 11/06/85 11/20/85 11/27/85 12/04/85	42.71 42.67 42.67 43.16 43.29 43.74	5090.54 5090.54 5090.05 5089.92	7.34 7.34 6.85	
22075	ALL	10/21/85	37.40	5094.12	7.42	
22076	ALL	11/27/85	32.60 0.00 0.00 32.67 33.42 33.50 33.25	5092.87 5092.79	14.79	BLOCKED @4.5 BLOCKED @4.2
22078	ALL	10/30/85 11/06/85 11/20/85 11/27/85	31.38 30.63 31.67 31.79	0.00 0.00 0.00 0.00 0.00		
27001	ALL	10/22/85	35.00	5093.94	14.54	
27002	ALL	10/15/85 10/22/85	40.80 40.50	5095.52 5095.82	31.02 31.32	
27003	ALL	10/15/85 10/22/85	47.70 47.50	5098.33 5098.53	14.43 14.63	
27004	ALL	10/14/85 10/22/85	34.90 34.60	5093.67 5093.97	10.07 10.37	
27005	ALL	10/14/85 10/22/85	36.30 36.00	5094.10 5094.40	9.80 10.10	
27006	ALL	10/14/85 10/22/85	35.10 35.00	5094.94 5095.04	9.84 9.94	
27007	ALL	10/22/85 11/11/85	34.40 34.70	5095.25 5094.95	12.55 12.25	
27008	ALL	10/22/85	36.00	5095.73	12.43	
27009	ALL	10/14/85 10/22/85	37.40 38.10	5096.50 5095.80	17.00 16.30	
27010	ALL	10/14/85	34.80	5093.41	24.21	

WELL NO	AQUIF TYPE	DATE	DEPTH (TOC)	WATER ELEV	SAT THICK	REMARKS
27010	ALL	10/22/85	34.50	5093.71	24.51	
27011	ALL	10/22/85 11/11/85				
27012	DEN	10/15/85 10/22/85	25.20 25.00			DRY DRY
27013	DEN	10/22/85 11/11/85	26.00 26.20			DRY DRY
27014	DEN	10/22/85	26.50	5147.91	1.11	
27015	DEN	10/22/85 11/14/85	24.80 25.00			DRY DRY
27016	DEN	10/22/85	20.20	5145.75	6.85	
27017	ALL	10/22/85 11/11/85	19.70 20.00		2.04 1.74	
27018	DEN	10/15/85 10/22/85	20.90 20.80			
27019	DEN	10/22/85 11/12/85	21.00 21.30	5151.45 5151.15		
27020	ALL	10/17/85	32.10	5143.01		DRY
27021	DEN	10/17/85	0.00	0.00		DRY @22.6'
27022	DEN	10/17/85	0.00	0.00		DRY @17.5'
27023	DEN	10/17/85	39.10	5129.67		DRY
27024	DEN	10/17/85	36.50	5126.28	6.18	
27025	DEN	10/17/85 11/12/85	39.70 39.90	5126.65 5126.45	3.25 3.05	
27026	DEN	10/17/85	32.10	5125.68	2.28	
27027	DEN	10/17/85	33.40	5125.54	4.34	
27028	ALL	10/15/85 10/17/85	36.00 35.80	5125.24 5125.44	3.74 3.94	DRY DRY
27029	DEN	10/17/85	41.60	5125.16	3.56	
27030	DEN	10/15/85 10/17/85	44.50 44.40	5120.85 5120.95	0.15 0.25	
27031	DEN	10/17/85	41.10	5119.67	4.47	

WELL NO	AQUIF TYPE	DATE	DEPTH (TOC)	WATER ELEV	SAT THICK	REMARKS
27032	ALL	10/15/85 10/17/85		5117.45 5117.65		DRY DRY
27033	DEN	10/17/85	57.60	5116.13	0.13	
27034	DEN	10/15/85 10/17/85	61.20 61.10	5113.03 5113.13		DRY DRY
27036	DEN	10/17/85	63.40	5110.64	3.54	
27037	ALL	10/15/85 10/17/85	39.10 39.00	5103.76 5103.86	16.36 16.46	
27040	ALL	10/15/85 10/17/85	33.60 33.50	5121.21 5121.31		
27041	ALL	10/15/85 10/17/85	38.50 38.30	5114.01 5114.21	1.31 1.51	
27042	ALL	10/17/85 11/12/85	54.20 54.30	5106.82 5106.72		
27043	ALL	10/14/85 10/17/85	40.00 39.90	5104.07 5104.17		
27044	ALL	10/14/85 10/17/85	35.60 35.50	5100.44 5100.54		
27045	ALL	10/14/85 10/17/85	43.30 43.40	5094.93 5094.83	26.23 26.13	
27049	DEN	10/15/85 10/17/85	37.30 37.00	5142.94 5143.24	2.24 2.54	
27050	ALL	10/15/85 10/17/85		5127.94 5127.94	3.84 3.84	
27051	ALL	10/15/85 10/17/85	40.10 40.00	5129.53 5129.63	15.83 15.93	
27053	ALL	10/15/85 10/23/85	0.00	0.00		DRY DRY @54'
27054	DEN	10/15/85 10/23/85		5102.52 5102.62	14.42 14.52	
27055	DEN	10/15/85 10/23/85	59.70 59.60	5098.04 5098.14		
27056	ALL	10/15/85 10/23/85		0.00 5098.68	4.18	DRY DRY
27057	DEN	10/15/85	43.40	5098.13	3.13	

WELL NO	AQUIF TYPE	DATE	DEPTH (TOC)		SAT THICK	REMARKS
27057	DEN	10/23/85	43.70	5097.83	2.83	
27058	DEN	10/15/85 10/23/85				
27059	ALL	10/15/85 10/23/85				DRY DRY
27060	DEN	10/15/85 10/23/85	0.00			CLOGGED BLOCKED
27061	DEN	10/15/85 10/23/85	0.00	0.00		DRY BLOCKED
27062	ALL		41.90 42.40	5094.24 5093.74	5.24 4.74	
27063	ALL	10/14/85	37.70	5094.30	26.00	
27064	ALL	10/14/85	39.20	5094.81	26.51	
27066	ALL	10/14/85 10/23/85	39.10 39.20	5094.70 5094.60	26.40 26.30	
27068	ALL	10/15/85 10/23/85	38.60 38.60	5095.10 5095.10	29.50 29.50	
27070	ALL	10/15/85 10/23/85	39.80 39.00	5094.45 5095.25		
27071	ALL	10/15/85 10/23/85				
27072	ALL	10/15/85 10/23/85	36.20 36.10	5096.61 5096.71	29.71 29.81	
27073	ALL	10/23/85 11/12/85	46.70 0.00	5098.74 0.00	10.74	NOT FOUND
27074	ALL	10/15/85 10/23/85	40.90 40.80	5097.41 5097.51	9.11 9.21	
27075	ALL	10/15/85 10/23/85	49.40 49.40	5096.43 5096.43	14.23 14.23	
27076	ALL	10/15/85 10/23/85	50.00 50.00	5096.43 5096.43	13.93 13.93	
27077	ALL	10/15/85 10/23/85	49.40 49.40	5095.94 5095.94	11.14	
27078	ALL	10/15/85	48.30	5095.92	5.02	

	AQUIF TYPE	DATE	(TOC)	WATER ELEV	THICK	REMARKS
27078	ALL	10/23/85	48.30	5095.92	5.02	
27079	ALL	10/15/85 10/23/85	29.80 29.70	5120.12 5120.22	3.22 3.32	
27080	ALL	10/23/85 11/12/85		5120.42 5119.82		
27081	ALL	10/15/85 10/23/85		5119.29 5119.29		
27082	ALL	10/15/85 10/23/85		5111.75 5111.85		
27083	ALL	10/23/85 11/12/85		5104.82 5104.62		
28001	ALL	11/11/85	0.00	0.00		NOT FOUND
28002	ALL	10/14/85	30.90	5096.82	23.22	
28003	ALL	11/11/85	37.70	5096.87	23.17	
28004	ALL	11/11/85	43.80	5097.24	23.24	
28005	ALL	10/14/85	38.30	5097.89	22.09	
28006	ALL	11/11/85	37.00	5098.19	22.39	
28007	ALL	11/11/85	37.30	5098.62	21.02	
28008	ALL	10/11/85	39.30	5098.66	18.16	
28011	ALL	11/11/85	40.10	5099.89	18.79	
28012	ALL	10/11/85	34.30	5100.22	14.82	MUDDY
28013	ALL	11/11/85	37.30	5100.05	12.25	
28014	ALL	11/11/85	44.60	5100.08	14.58	
28015	ALL	10/11/85	45.10	5100.50	15.10	
28018	ALL	10/11/85	47.80	5100.96	7.96	
28020	ALL	10/11/85	42.80	5101.06	10.36	
28021	ALL	10/11/85	43.80	5100.50	7.50	
28022	ALL	10/14/85	40.00	5103.58	15.78	
28023	ALL	10/14/85	35.90	5098.33	18.13	

WATER LEVEL DATA 1st QTR FY86

WELL NO	AQUIF TYPE	DATE	DEPTH (TOC)	WATER ELEV	SAT THICK 	REMARKS
28024	ALL	10/14/85	35.90	5098.31	18.11	
28025	DEN	10/14/85	37.90	5096.81	16.61	
28026	DEN	10/14/85	37.80	5096.84	16.54	
28027	ALL	10/11/85	39.90	5100.70	9.30	
28028	DEN	10/11/85	41.80	5100.47	8.77	
28029	DEN	10/11/85	43.30	5098.23	6.53	
28030	ALL	11/11/85	42.20	5100.95		
28503	ALL	11/11/85	48.40	5107.10	13.20	
28513	ALL	11/11/85	37.60	5104.08	6.68	
37330		10/17/85	32.20	5094.55		
37331		10/17/85	32.50	5094.29		
37332		10/17/85	46.60	5089.98		
37333		10/17/85	38.70	5090.54		
37334		10/17/85	39.90	5093.14		
37335		10/17/85	31.80	5090.91		
37336		10/17/85	19.80	5075.98		
37337		10/17/85	23.80	5070.76		

WELL NO	AQUIF TYPE	DATE	DEPTH (TOC)		SAT THICK	REMARKS
22001	ALL	03/10/86	42.17	5111.14	7.24	
5500	25.	07/11/07	E0 E0	E00(10		
22002	DEN	03/11/86 03/12/86	52.52 52.70	5096.19 5096.01		
22003	ALL	03/11/86 03/12/86	32.30 32.40	5092.48 5092.38		
22004	ALL	03/11/86 03/12/86		5106.59 5106.29		
22005	ALL	03/11/86 03/12/86	41.61 41.70			
22006	ALL	03/11/86 03/12/86				
22007	ALL	03/11/86	39.06	5107.78	0.38	
22008	ALL	03/11/86 03/12/86	40.07 40.20			
22010	ALL	01/22/86 02/07/86 02/13/86 02/18/86 02/26/86 03/04/86 03/11/86 03/18/86 03/26/86	32.75 32.50 33.00 32.08 32.08 32.38 33.00	5091.74 5091.99 5091.49 5092.41 5092.41 5092.11	11.44 11.69 11.19 12.11 12.11 11.81 11.19	
22011	ALL	03/10/86	42.00	5112.04	3.74	
22012	DEN	03/10/86 03/12/86	26.42 26.40	5143.81 5143.83	0.81 0.83	
22014	ALL	03/10/86 03/12/86	37.05 37.20	5132.70 5132.55		DRY DRY
22015	ALL	01/22/86 02/07/86 02/13/86 02/18/86 02/26/86 03/04/86 03/11/86 03/12/86 03/18/86	44.42 44.83 44.96 44.96 45.04 45.04 45.08 45.40 44.96 45.08	5088.00 5087.59 5087.46 5087.46 5087.38 5087.38 5087.34 5087.02 5087.46 5087.34	8.60 8.19 8.06 8.06 7.98 7.98 7.94 7.62 8.06 7.94	
22016	ALL	01/22/86	43.79	5088.06	5.76	

WELL NO	AQUIF TYPE	DATE	DEPTH (TOC)	WATER ELEV	SAT THICK	REMARKS
22016	ALL	02/07/86 02/13/86 02/18/86 02/26/86 03/04/86 03/11/86 03/12/86 03/18/86 03/26/86	42.04 44.33 44.31 44.38 44.46 44.50 44.60 44.31 44.46	5087.35 5087.25	5.05 4.95	
22017	ALL	01/22/86 02/07/86 02/13/86 02/18/86 02/26/86 03/04/86 03/11/86 03/12/86 03/18/86 03/26/86	44.02 44.38 44.50 44.50 44.58 44.63 44.67 44.80 44.50 44.67	5088.17 5087.81 5087.69 5087.61 5087.56 5087.52 5087.39 5087.69 5087.52	10.57 10.21 10.09 10.09 10.01 9.96 9.92 9.79 10.09 9.92	
22018	ALL	01/22/86 02/07/86 02/13/86 02/18/86 02/26/86 03/04/86 03/11/86 03/12/86 03/18/86	38.08 38.33 38.42 38.42 38.50 38.54 38.58 38.90 38.42 38.54	5088.19 5087.94 5087.85 5087.85 5087.77 5087.73 5087.69 5087.37 5087.85 5087.73	4.89 4.64 4.55 4.55 4.47 4.43 4.39 4.07 4.55 4.43	
22019	ALL	01/22/86 02/07/86 02/13/86 02/18/86 02/26/86 03/04/86 03/11/86 03/12/86 03/18/86 03/26/86	31.46 31.38 30.92 31.83 30.79 30.79 31.08 30.70 31.83 30.92	5091.68 5091.76 5092.22 5091.31 5092.35 5092.35 5092.06 5092.44 5091.31 5092.22	23.18 23.26 23.72 22.81 23.85 23.85 23.56 23.74 22.81 23.72	
22020	ALL	03/11/86 03/12/86	31.06 30.90	5092.63 5092.79	28.73 28.89	
22021	ALL	03/12/86	30.80	5092.69	28.69	
22022	ALL	03/12/86	31.00	5092.34	28.24	
22023	DEN	03/12/86	32.90	5091.20	26.70	
22024	DEN	03/12/86	33.20	5090.69	26.09	

WELL NO	AQUIF TYPE	DATE	DEPTH (TOC)		SAT THICK	REMARKS
22025	ALL	03/10/86 03/19/86	47.53 47.80			DRY DRY
22027	DEN	03/10/86 03/12/86	48.79 48.80	5109.09 5109.08		
22028	DEN	03/10/86 03/12/86	55.02 55.50			
22029	ALL	03/11/86 03/12/86	32.35 32.40	5110.87 5110.82		DRY DRY
22030	DEN	03/11/86 03/12/86	41.58 41.50	5102.71 5102.79		
22031	DEN	03/11/86 03/12/86	45.14 45.20			
22035	ALL	01/22/86 02/07/86 02/13/86 02/18/86 02/26/86 03/04/86 03/11/86 03/18/86 03/26/86	31.96 32.25 32.29 32.17 32.25 32.83 32.46 32.17 32.33	5093.23 5093.19 5093.31 5093.23 5092.65	28.42 28.13 28.09 28.21 28.13 27.55 27.92 28.21 28.05	
22038	ALL	01/22/86 02/07/86 02/13/86 02/18/86 02/26/86 03/04/86 03/11/86 03/18/86 03/26/86	30.92 31.08 30.83 30.75 31.08 31.06 31.17 30.75 31.08	5092.96 5092.80 5093.05 5093.13 5092.80 5092.82 5092.71 5093.13 5092.80	27.36 27.20 27.45 27.53 27.20 27.22 27.11 27.53 27.20	
22043	ALL	03/11/86	33.18	5093.23	26.63	
22044	ALL	03/11/86	33.63	5107.59	1.39	
22045	ALL	03/12/86	36.70	5092.04	22.74	
22049	ALL	03/10/86 03/12/86	37.09 37.10	5110.30 5110.29	1.60 1.59	
22050	ALL	03/10/86 03/12/86	38.28 38.40	5104.32 5104.20		DRY DRY
22051	ALL	03/11/86 03/12/86	46.62 46.90	5090.20 5089.92	5.60 5.32	

WELL NO	AQUIF TYPE	DATE	DEPTH (TOC)	WATER ELEV	SAT THICK 	REMARKS
22052	ALL	03/11/86	44.93	5090.98	2.18	
22002	7 7 848 848	03/12/86	45.00		2.11	
22053	ALL	03/11/86 03/12/86	48.07 48.30	5089.19 5088.96	1.29 1.06	
22054	ALL	03/12/86	41.80	5112.57	3.87	
22055	ALL	03/10/86	46.08	5112.29	2.19	
22056	ALL	01/22/86 02/07/86 02/13/86 02/18/86 02/26/86 03/04/86 03/11/86 03/12/86 03/18/86 03/26/86	33.75 34.17 34.17 34.00 34.13 34.58 34.42 34.50 34.00 34.33	5093.12 5092.67 5092.83 5092.75	23.30 22.88 22.88 23.05 22.92 22.47 22.63 22.55 23.05 22.72	
		02/07/86 02/13/86 02/18/86 02/26/86 03/04/86 03/11/86 03/18/86 03/26/86	31.21 31.33 30.96 31.04 32.17 31.00 30.96 31.04	5093.44 5093.36 5092.23 5093.40	12.39 12.27 12.64 12.56 11.43 12.60	
22059	ALL	03/13/86	47.00	5087.06	7.56	
22060	ALL	03/13/86	30.60	5106.32	1.82	
22061	ALL	01/22/86 02/07/86 02/14/86 02/18/86 02/26/86 03/04/86 03/11/86 03/18/86 03/26/86	33.46 33.75 34.17 33.75 33.75 33.46 33.58 33.75 33.50	5092.67 5092.38 5091.96 5092.38 5092.38 5092.67 5092.55 5092.38 5092.63	21.87 21.58 21.16 21.58 21.58 21.87 21.75 21.58 21.83	MEAS @GRND
22062	ALL	01/22/86 02/07/86 02/14/86 02/18/86 02/26/86 03/04/86 03/11/86	37.92 38.33 38.08 38.13 38.21 37.46 37.75	5092.20 5091.79 5092.04 5091.99 5091.91 5092.66 5092.37	22.70 22.29 22.54 22.49 22.41 23.16 22.87	

WELL NO	AQUIF TYPE	DATE	DEPTH (TOC)		SAT THICK	REMARKS
22062	ALL	03/18/86	70 17	5091.99	22.49	
ZEOUZ	nee	03/26/86		5092.12		
22063	ALL	01/22/86	36.50			
		02/07/86	36.75		19.42	
		02/14/86	36.08		20.09	
		02/18/86 02/26/86	35.54 36.50		20.63 19.67	
		03/04/86	35.08		21.09	
		03/11/86	35.75		20.42	
		03/18/86	35.54			
		03/26/86				
22064	ALL	01/22/86	41.96		9.67	
		02/07/86	41.33			
		02/14/86	40.92	5086.51		
		02/18/86 02/26/86	41.00			
		03/04/86				
		03/11/86				
		03/18/86				
		03/26/86	40.75	5086.68	10.88	
22066	ALL	01/22/86				
		02/07/86				
		02/14/86				
		02/18/86 02/26/86				
		03/04/86				
		03/11/86				
		03/18/86				
		03/26/86	42.42	5089.57	5.17	
22068	ALL	01/22/86	42.00	5088.97	10.87	
		02/07/86	44.50	5086.47	8.37	
		02/14/86 02/18/86	41.67 42.17	5089.30 5088.80	11.20 10.70	
		02/16/86	42.38	5088.59	10.70	
		03/04/86	42.17	5088.80	10.70	
		03/11/86	41.83	5089.14	11.04	
		03/18/86	42.17	5088.80	10.70	
		03/26/86	41.75	5089.22	11.12	
22069	ALL	01/22/86	47.04	5087.24	5.54	
		02/07/86 02/14/86	46.17 46.33	5088.11 5087.95	6.41 6.25	
		02/14/86	40.33	5087.11	5.41	
		02/26/86	47.42	5086.86	5.16	
		03/04/86	46.92	5087.36	5.66	
		03/11/86	46.42	5087.86	6.16	
		03/18/86	47.17	5087.11	5.41	
		03/26/86	46.50	5087.78	6.08	

WELL NO	AQUIF TYPE	DATE	DEPTH (TOC)	WATER ELEV	SAT THICK	REMARKS
22071	ALL	01/22/86 02/07/86	31.02 31.00	5104.39 5104.41	6.79 6.81	
		02/14/86	31.04	5104.37	6.77	
		02/18/86	31.00	5104.41	6.81	
		02/26/86	31.04			
		03/04/86				
		03/11/86	31.04			
		03/18/86				
		03/26/86	31.08	5104.33	6.73	
22073	ALL	03/04/86	46.58	5087.27	6.27	
22074	ALL	01/22/86				
		02/07/86				
		02/13/86				
		02/18/86	45.75			
		02/26/86	45.79			
		03/04/86	45.83			
		03/11/86	45.88 45.75		4.13 4.26	
		03/18/86	45.75 45.83		4.28	
		03/26/86	43.63			
22076	ALL	01/22/86	33.71			
		02/07/86	33.54	5092.75	14.75	
		02/13/86	33.79	5092.50	14.50	
		02/18/86	33.25		15.04	
		02/26/86	34.38			
		03/04/86	34.13		14.16	
		03/11/86	33.50			
		03/18/86 03/26/86	33.25 33.38			
22078	ALL	01/22/86	31.88	0.00		
		02/07/86	32.17	0.00		
		02/13/86	32.17	0.00		
		02/18/86	31.96	0.00		
		02/26/86	32.04	0.00		
		03/11/86	32.17	0.00		
		03/18/86	31.96	0.00		
		03/26/86	32.00	0.00		
27001	ALL	10/22/85	35.00	5093.94	14.54	
		03/12/86	36.22	5092.72	13.32	
27002	ALL	03/11/86	41.40	5094.92	30.42	
		03/12/86	41.38	5094.94	30.44	
27003	ALL	03/11/86	48.20	5097.83	13.93	
		03/12/86	48.03	5098.00	14.10	
27004	ALL	03/10/86	35.80	5092.77	9.17	
		03/12/86	36.11	5092.46	8.86	

WELL NO	AQUIF TYPE	DATE	DEPTH (TOC)	WATER ELEV	SAT THICK	REMARKS
27005	ALL	03/10/86 03/12/86	37.10 36.95			
27006	ALL	03/10/86 03/12/86	35.90 35.71	5094.14 5094.33		
27007	ALL	03/10/86 03/12/86	35.20 35.58		11.75 11.37	
27008	ALL	03/12/86	36.86	5094.87	11.57	
27009	ALL	03/10/86 03/12/86	38.60 38.53		15.80 15.87	
27010	ALL	03/10/86 03/12/86	35.80 35.68			
27011	ALL	03/10/86 03/12/86	37.60 37.55			
27012	DEN	03/11/86 03/13/86	25.50 25.23			DRY DRY
27013	DEN	03/11/86 03/13/86	26.40 26.38	5140.89 5140.91		DRY DRY
27014	DEN	03/13/86	26.65	5147.76	0.96	
27015	DEN		25.20 25.15	5144.65 5144.70		DRY DRY
27016	DEN	03/13/86	21.18	5144.77	5.87	
27017	ALL	03/11/86 03/13/86	20.10 19.94	5148.24 5148.40	1.64 1.80	
27018	DEN	03/13/86	20.94	5148.24	2.24	
27019	DEN	03/11/86 03/13/86	21.70 22.53	5150.75 5149.92	3.75 2.92	
27020	ALL	03/13/86	32.26	5142.85		DRY
27021	DEN	03/13/86	22.64	5144.32		DRY
27022	DEN	03/13/86	17.53	5146.03		DRY
27023	DEN	03/13/86	39.45	5129.32		DRY
27024	DEN	03/13/86	36.53	5126.25	6.15	
27025	DEN	03/11/86	39.70	5126.65	3.25	

- 1 - '	WHIER CEVEL BATT 21th GTT 750							
	WELL NO	AQUIF TYPE	DATE		ELEV	THICK	REMARKS	
	27025	DEN	03/13/86	39.67	5126.68	3.28		
	27026	DEN	03/13/86	32.16	5125.62	2.22		
	27027	DEN	03/13/86	33.27	5125.67	4.47		
	27028	ALL	03/13/86	35.69	5125.55	4.05	DRY	
	27029	DEN	03/13/86	0.00	0.00		DESTROYED	
	27030	DEN	03/13/86	44.38	5120.97	0.27		
	27031	DEN	03/13/86	41.02	5119.75	4.55		
	27032	ALL	03/11/86 03/13/86		5118.25 5117.56		DRY DRY	
	27033	DEN	03/13/86	57.38	5116.35	0.35		
	27034	DEN	03/13/86	60.52	5113.71	0.31		
	27035	DEN	03/13/86	65.28	5113.23	5.53		
	27036	DEN	03/13/86	62.20	5111.84	4.74		
	27037	ALL	03/11/86 03/13/86					
	27040	ALL	03/11/86 03/13/86					
	27041	ALL	03/11/86 03/13/86	38.40 38.26	5114.11 5114.25	1.41 1.55		
	27042	ALL	03/11/86 03/13/86	54.40 54.17	5106.62 5106.85	19.82 20.05		
	27043	ALL	03/11/86 03/13/86	40.10 39.98	5103.97 5104.09			
	27044	ALL	03/11/86 03/12/86	36.00 35.87	5100.04 5100.17			
	27045	ALL	03/13/86	43.98	5094.25	25.55		
	27049	DEN	03/11/86 03/13/86	36.90 36.69	5143.34 5143.55	2.64 2.85		
	27050	ALL	03/13/86	42.39	5127.85	3.75	DRY	
	27051	ALL	03/11/86 03/13/86	40.20 39.93	5129.43 5129.70	15.73 16.00		

WELL NO	AQUIF TYPE	DATE	DEPTH (TOC)	WATER ELEV	SAT THICK	REMARKS
27053	ALL	03/11/86 03/13/86	54.70 54.47	5102.51 5102.74	14.11 14.34	
27054	DEN	03/13/86	59.60	5097.82	9.72	
27055	DEN	03/11/86 03/13/86	59.90 59.69	5097.84 5098.05		RESTRICTIVE?
27056	ALL	03/11/86 03/13/86	42.30 42.26	5098.58 5098.62	4.08 4.12	DRY DRY
27057	DEN	03/11/86 03/13/86	43.70 43.52	5097.83 5098.01	2.83 3.01	
27058	DEN	03/11/86 03/13/86	42.90 42.80	5098.50 5098.60	3.40 3.50	
27059	ALL	03/11/86 03/13/86	24.70 24.67	5127.35 5127.38		DRY DRY
27060	DEN	03/11/86 03/13/86	0.00	0.00		BLOCKED PLUGGED@9.7′
27061	DEN	03/11/86 03/13/86	0.00	0.00		BLOCKED PLUG. @27.5′
27062	ALL	03/11/86 03/13/86	42.80 42.77	5093.34 5093.37	4.34 4.37	
27063	ALL	03/11/86 03/13/86	38.50 38.56	5093.50 5093.44		
27064	ALL	03/11/86 03/13/86	40.00 40.03	5094.01 5093.98	25.71 25.68	
27066	ALL	03/11/86 03/13/86	39.90 39.86	5093.90 5093.94	25.60 25.64	
27068	ALL	03/11/86 03/12/86	39.40 39.31	5094.30 5094.39	28.70 28.79	
27070	ALL	03/11/86 03/12/86	39.80 39.67	5094.45 5094.58	28.15 28.28	
27071	ALL	03/11/86 03/12/86	40.20 40.12	5094.79 5094.87	27.99 28.07	
27072	ALL	03/11/86 03/12/86	36.90 36.78	5095.91 5096.03	29.01 29.13	
27073	ALL	03/11/86 03/13/86	0.00 47.18	0.00 5098.26	10.26	NOT FOUND

WELL NO	AQUIF TYPE	DATE	DEPTH (TOC)	WATER ELEV	SAT THICK	REMARKS
27074	ALL	03/11/86 03/13/86	41.50 41.38		8.51 8.63	
2707 5	ALL	03/11/86 03/13/86	49.80 49.68			
27076	ALL	03/11/86 03/13/86	51.00 50.56			
27077	ALL	03/11/86 03/13/86	49.90 49.69			
27078	ALL	03/11/86 03/13/86	49.00 48.85			
27079	ALL	03/11/86 03/13/86	29.90 29.75		3.12 3.27	
27080	ALL	03/11/86 03/13/86	28.40 28.26	5120.22 5120.36	4.62 4.76	
27081	ALL	03/11/86 03/13/86	31.30 31.10	5119.19 5119.39	2.69 2.89	
27082	ALL	03/11/86 03/13/86	39.90 39.76	5111.85 5111.99	3.45 3.59	
27083	ALL	03/12/86 03/13/86	45.30 45.22		5.92 6.00	
28001	ALL	03/10/86	0.00	0.00		NOT FOUND
28002	ALL	03/10/86 03/12/86	31.40 31.45	5096.32 5096.27	22.72 22.67	
28003	ALL	03/10/86 03/12/86	38.00 38.00	5096.57 5096.57	22.87 22.87	
28004	ALL	03/10/86 03/12/86	44.00 43.99	5097.04 5097.05	23.04 23.05	
28005	ALL	03/10/86 03/12/86	38.60 38.68	5097.59 5097.51	21.79 21.71	
28006	ALL	03/10/86 03/12/86	37.20 37.26	5097.99 5097.93	22.19 22.13	
28007	ALL	03/10/86	37.70	5098.22	20.62	
28008	ALL	03/10/86	39.50	5098.46	17.96	
28009	ALL	03/10/86	33.70	5099.12	19.12	

WELL NO	AQUIF TYPE	DATE				REMARKS
28011		03/10/86	40.10	5099.89	18.79	
28012	ALL	03/10/86	34.40	5100.12	14.72	
28013	ALL	03/10/86	37.00	5100.35	12.55	
28015	ALL	03/10/86	44.90	5100.70	15.30	
28018	ALL	03/10/86	47.10	5101.66	8.66	
28020	ALL	03/10/86	41.90	5101.96	11.26	
28021	ALL	03/10/86	42.60	5101.70	8.70	
28022	ALL	03/10/86	40.00	5103.58	15.78	
28023	ALL	03/10/86 03/12/86		5098.13 5098.04		
28024	ALL	03/10/86 03/12/86		5098.11 5098.03		
28025	DEN	03/10/86 03/12/86		5096.71 5096.67		
28026	DEN	03/10/86 03/12/86	38.00 38.05	5096.64 5096.59		
28027	ALL	03/10/86	39.60	5101.00	9.60	
28028	DEN	03/10/86	41.70	5100.57	8.87	
28029	DEN	03/10/86	43.10	5098.43	6.73	CASE BROKEN
28030	ALL	03/10/86	41.20	5101.95		
28503	ALL	03/10/86	47.40	5108.10	14.20	
28513	ALL	03/10/86	36.60	5105.08	7.68	
37332		03/07/86	49.90	5086.68		
37333		03/07/86	41.98	5087.26		
37335		03/07/86	33.90	5088.81		
37345		03/07/86	32.15	5071.45		
37360		03/07/86	35.35	5080.95		
37361		03/07/86	29.78	5062.42		

WELL NO	AQUIF TYPE	DATE	DEPTH (TOC)	WATER ELEV	SAT THICK 	
22002	DEN	06/05/86	52.55	5096.16		
22003	ALL	06/05/86	31.50	5093.28	28.48	
22004	ALL	06/05/86	29.80	5106.59	1.19	
22005	ALL	06/05/86	40.73	5088.14	4.14	
22006	ALL	06/05/86	20.36	5109.73	3.53	
22008	ALL	06/05/86	40.30	5091.92	23.62	
22010	ALL	04/02/86 04/10/86 04/16/86 04/25/86 05/01/86 05/08/86 05/14/86 05/21/86 05/28/86 06/04/86 06/11/86 06/18/86	32.08 32.00 31.96 31.67 31.58 32.08 32.25	5092.57 5091.57 5092.32 5092.41 5092.49 5092.53 5092.82 5092.91 5092.41	12.19 12.27 11.27 12.02 12.11 12.19 12.23 12.52 12.61 12.11	
22012	DEN	06/05/86	26.44	5143.79	0.79	
22014	ALL	06/05/86	37.13	5132.62		DRY
22015	ALL	04/02/86 04/10/86 04/16/86 04/25/86 05/01/86 05/08/86 05/14/86 05/21/86 05/28/86 06/04/86 06/05/86 06/11/86 06/18/86	45.25 45.17	5087.17 5087.25 5087.25 5087.50 5087.42 5087.34 5087.42 5087.59 5087.79	7.77	
22016	ALL	04/02/86 04/10/86 04/16/86 04/25/86 05/01/86 05/08/86 05/14/86	44.46 44.54 44.58 44.25 44.25 44.25 44.42	5087.39 5087.31 5087.27 5087.60 5087.60 5087.43 5087.35	5.09 5.01 4.97 5.30 5.30 5.13 5.05	

WELL NO	AQUIF TYPE	DATE	DEPTH (TOC)	WATER ELEV	SAT THICK	REMARKS
22016	ALL	05/21/86 05/28/86 06/04/86 06/05/86 06/11/86 06/18/86 06/25/86	44.17 44.00 43.91	5087.94 5088.31 5088.77	5.38 5.55 5.64 6.01	
22017	ALL	04/02/86 04/10/86 04/16/86 04/25/86 05/01/86 05/08/86 05/14/86 05/21/86 05/28/86 06/04/86 06/05/86 06/11/86 06/18/86	44.67 44.75 44.75 44.42 44.50 44.58 44.67 44.58 44.17 44.09 43.75 43.33 43.00	5087.44 5087.47 5087.69 5087.61 5087.52 5087.61 5087.81 5088.02 5088.10 5088.44	9.84 9.84 10.17 10.09 10.01 9.92 10.01 10.21 10.42 10.50 10.84 11.26	
22018	ALL	04/25/86	38.50 38.46	5087.60 5087.85 5087.77 5087.77 5087.81	4.39 4.39 4.30 4.55 4.47 4.47	BLOCKED
22019	ALL	04/02/86 04/10/86 04/16/86 04/25/86 05/01/86 05/08/86 05/14/86 05/21/86 05/28/86 06/04/86 06/05/86 06/11/86 06/18/86	31.08 30.75 30.33 30.88 30.83 30.50 30.54 30.38 30.33 30.64 30.58 30.58	5092.06 5092.39 5092.81 5092.26 5092.31 5092.64 5092.60 5092.76 5092.81 5092.50 5092.56 5092.31 5092.64	23.56 23.87 24.31 23.76 23.81 23.81 24.14 24.10 24.26 24.31 24.00 24.06 23.81 24.14	

WELL NO	AQUIF TYPE	DATE	DEPTH (TOC)		SAT THICK	REMARKS
22020	ALL	06/05/86	30.50	5093.19	29.29	
22021	ALL	06/05/86	30.44	5093.05	29.05	
22022	ALL	06/05/86	30.43	5092.91	28.81	
22023	DEN	06/05/86	32.54	5091.56	27.06	
22024	DEN	06/05/86	32.51	5091.38	26.78	
22025	ALL	06/05/86	47.20	5109.68		DRY
22027	DEN	06/05/86	48.91	5108.97		
22028	DEN	06/05/86	55.09	5102.49		
22029	ALL	06/05/86	32.67	5110.55		DRY
22030	DEN	06/05/86	41.39	5102.90		
22031	DEN	06/05/86	45.33	5098.21		
22035	ALL	04/02/86 04/10/86 04/16/86 04/25/86 05/01/86 05/08/86 05/14/86 05/21/86 05/28/86 06/04/86 06/11/86 06/18/86	32.75 32.00 31.75 32.29 32.25 32.67 32.50 31.83 31.75 31.37 31.83	5092.73 5093.48 5093.73 5093.19 5093.23 5092.81 5092.98 5093.65 5093.73 5094.11	27.63 28.38 28.63 28.09 28.13 27.71 27.88 28.55 28.63 29.01 28.55	
22038	ALL		31.17 30.67 31.08 31.04 31.00 31.00 30.88 36.54 30.50 30.46	5092.71 5093.21 5092.80 5092.84 5092.88 5092.88 5093.00 5087.34 5093.38 5093.42 5093.17	27.11 27.61 27.20 27.24 27.28 27.28 27.40 21.74 27.78 27.82 27.57	
22045	ALL	06/05/86	38.00	5090.74	21.44	
22049	ALL	06/05/86	37.10	5110.29	1.59	

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WELL NO	AQUIF TYPE	DATE		WATER ELEV	SAT THICK	REMARKS
22050	ALL	06/05/86	36.79	5105.81		
22051	ALL	06/05/86	46.70	5090.12	5.52	
22052	ALL	06/05/86	44.84	5091.07	2.27	
22053	ALL	06/05/86	46.34	5090.92	3.02	
22054	ALL	06/05/86	41.84	5112.53	3.83	
22056	ALL	04/02/86 04/10/86 04/16/86 04/25/86 05/01/86 05/08/86 05/14/86 05/21/86 05/28/86 06/04/86 06/05/86 06/11/86 06/18/86 06/25/86	34.58 33.83 33.54 34.08 34.00 34.42 34.25 33.67 33.58 33.74 33.13	5092.67 5093.42 5093.71 5093.17 5093.25 5093.00 5093.58 5093.67 5093.51 5094.12 5093.62	22.47 23.22 23.51 22.97 23.05 22.63 22.80 23.38 23.47 23.31 23.92 23.42	
22057	ALL	04/02/86 04/10/86 04/16/86 04/25/86 05/01/86 05/08/86 05/14/86 05/21/86 05/28/86 06/04/86 06/11/86 06/18/86 06/25/86	31.04 31.00	5094.02 5093.36 5093.40	12.18 13.10 13.22 12.56 12.60	
22059	ALL	06/05/86	46.22	5087.84	8.34	
22060	ALL	06/05/86	30.29	5106.63	2.13	
22061	ALL	04/02/86 04/10/86 04/16/86 04/25/86 05/01/86 05/08/86 05/14/86 05/21/86 05/28/86	33.67 33.92 33.50 34.42 34.33 34.08 33.54 33.83 33.83	5092.46 5092.21 5092.63 5091.71 5091.80 5092.05 5092.59 5092.30 5092.30	21.66 21.41 21.83 20.91 21.00 21.25 21.79 21.50 21.50	MEAS @GRND

WELL NO	AQUIF TYPE	DATE	DEPTH (TOC)	WATER ELEV	SAT THICK 	REMARKS
22061	ALL	06/04/86 06/11/86 06/18/86 06/25/86	34.08 34.29 34.33 34.37	5091.84 5091.80	21.04 21.00	
22062	ALL	04/02/86 04/10/86 04/16/86 04/25/86 05/01/86 05/08/86 05/14/86 05/21/86 05/28/86 06/04/86 06/11/86 06/18/86	37.92 37.75 38.75 38.75 38.17 37.58 37.83	5092.20 5092.37 5091.37 5091.95 5092.54 5092.29 5092.12 5092.20 5091.54 5091.62	22.70 22.87 21.87 21.87	
22063	ALL	04/02/86 04/10/86 04/16/86 04/25/86 05/01/86 05/08/86 05/14/86 05/21/86 05/28/86 06/04/86 06/11/86 06/18/86	36.00 35.33 35.67 36.50 36.42 36.08 35.42 35.83 35.92 35.75 36.50 36.42 36.42	5092.24 5091.90 5091.07 5091.15 5091.49 5092.15 5091.74 5091.65 5091.82 5091.07 5091.15	20.84 20.50 19.67 19.75 20.09 20.75 20.34 20.25 20.42 19.67 19.75	
22064	ALL	04/02/86 04/10/86 04/16/86 04/25/86 05/01/86 05/08/86 05/14/86 05/21/86 05/28/86 06/04/86 06/11/86 06/18/86	40.75 39.92 39.92 40.75 40.79 40.67 40.29 41.58 40.21 40.00 42.00 41.92 41.92	5086.68 5087.51 5087.51 5086.68 5086.64 5086.76 5087.14 5085.85 5087.22 5087.43 5085.43 5085.51	10.88 11.71 11.71 10.88 10.84 10.96 11.34 10.05 11.42 11.63 9.63 9.71	
22066	ALL	04/02/86 04/10/86 04/16/86 04/25/86 05/01/86	42.58 41.75 43.50 42.63 42.83	5089.41 5090.24 5088.49 5089.36 5089.16	5.01 5.84 4.09 4.96 4.76	

WELL NO	AQUIF TYPE	DATE	DEPTH (TOC)		SAT THICK	REMARKS
22066	ALL	05/08/86 05/14/86 05/21/86 05/28/86 06/04/86 06/11/86 06/18/86 06/25/86	42.75 42.83 42.21 42.58 42.58 42.71 42.71 42.33	5089.16 5089.78 5089.41 5089.41 5089.28 5089.28	5.01 4.88 4.88	
22068	ALL	04/02/86 04/10/86 04/16/86 04/25/86 05/01/86 05/08/86 05/14/86 05/21/86 05/28/86 06/04/86 06/11/86 06/18/86	41.83 39.79 41.92 41.83 42.33 42.00 42.17 41.42 41.83 41.79 41.92 42.00 41.75	5089.05 5089.14 5088.64 5088.97 5088.80 5089.55 5089.14 5089.18 5089.05 5088.97	13.08 10.95 11.04 10.54 10.87 10.70 11.45 11.04 11.08 10.95 10.87	
22069	ALL		46.42 44.25 46.92 46.46 47.38 47.25 46.92 45.92 46.54 46.58 46.63 46.63	5090.03 5087.36 5087.82 5086.90 5087.03 5087.36 5088.36	8.33 5.66 6.12 5.20 5.33 5.66	
22071	ALL	04/02/86 04/10/86 04/16/86 04/25/86 05/01/86 05/08/86 05/14/86 05/21/86 05/28/86 06/04/86 06/11/86 06/18/86	31.08 31.00 31.00 31.04 31.08 31.00 31.08 31.08 31.08 31.08 31.08	5104.33 5104.41 5104.37 5104.37 5104.33 5104.37 5104.33 5104.33 5104.33 5104.33	6.73 6.81 6.81 6.77 6.73 6.73 6.73 6.73 6.73 6.73	
22074	ALL	04/02/86	45.83	5087.38	4.18	

WELL NO	AQUIF TYPE	DATE	DEPTH (TOC)	WATER ELEV	SAT THICK	REMARKS
22074	ALL	04/10/86 04/16/86 04/25/86 05/01/86 05/08/86 05/14/86 05/21/86 05/28/86 06/04/86 06/11/86 06/18/86	45.96 45.96 45.63 45.83 45.83 45.79 45.58 45.38 44.88 44.42	5087.25 5087.58 5087.54 5087.38 5087.38 5087.42 5087.43 5087.83 5088.33	4.05 4.38 4.34 4.18 4.18 4.22 4.43 4.63 5.13	
22076	ALL	04/02/86 04/10/86 04/16/86 04/25/86 05/01/86 05/08/86 05/14/86 05/21/86 05/28/86 06/04/86 06/11/86 06/18/86	33.42 33.54 32.79 32.75 33.25 33.33 33.58 33.58 32.79 33.00 32.88 33.29 32.79	5093.50 5093.54 5093.04 5092.96 5092.71 5092.71 5093.50 5093.29 5093.41	14.75 15.50 15.54 15.04 14.96 14.71 14.71 15.50 15.29 15.41	
22078	ALL	04/02/86 04/10/86 04/16/86 04/25/86 05/01/86 05/08/86 05/14/86 05/21/86 05/28/86 06/04/86 06/11/86 06/18/86	31.58 31.58 31.17	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		
27001	ALL	10/22/85	35.00	5093.94	14.54	
27002	ALL	06/10/86	41.70	5094.62	30.12	
27003	ALL	06/10/86	48.10	5097.93	14.03	
27004	ALL	06/10/86	35.70	5092.87	9.27	
27005	ALL	06/10/86	37.00	5093.40	9.10	
27006	ALL	06/10/86	35.90	5094.14	9.04	

WELL NO	AQUIF TYPE	DATE	DEPTH (TOC)		SAT THICK	REMARKS
27007	ALL	06/10/86	35.10	5094.55	11.85	
27009	ALL	06/10/86	38.60	5095.30	15.80	
27010	ALL	06/10/86	35.80	5092.41	23.21	
27011	ALL	06/10/86	37.30	5092.88	19.88	
27012	DEN	06/10/86	25.40	5143.44		DRY
27013	DEN	06/10/86	27.00	5140.29		DRY
27015	DEN	06/10/86	25.40	5144.45		DRY
27016	DEN	06/10/86	20.20	5145.75	6.85	
27017	ALL	06/10/86	20.10	5148.24	1.64	
27019	DEN	06/10/86	23.40	5149.05	2.05	
27025	DEN	06/10/86	39.90	5126.45	3.05	
27028	ALL	06/10/86	35.80	5125.44	3.94	DRY
27030	DEN	06/10/86	44.60	5120.75	0.05	
27032	ALL	06/10/86	0.00	0.00		DRY
27034	DEN	06/10/86	60.50	5113.73	0.33	
27037	ALL	06/10/86	39.20	5103.66	16.26	
27040	ALL	06/10/86	33.50	5121.31	3.01	
27041	ALL	06/10/86	38.30	5114.21	1.51	
27042	ALL	06/10/86	54.40	5106.62	19.82	
27043	ALL	06/10/86	40.00	5104.07	16.77	
27044	ALL	06/10/86	35.90	5100.14	14.74	
27045	ALL	06/10/86	44.30	5093.93	25.23	
27050	ALL	06/10/86	42.60	5127.64	3.54	DRY
27051	ALL	06/10/86	40.40	5129.23	15.53	
27053	ALL	06/10/86	54.80	5102.41	14.01	
27054	DEN	06/10/86	55.40	5102.02	13.92	
27055	DEN	06/10/86	59.90	5097.84	9.84	

WATER LEVEL DATA 3rd QTR FY86

		WHIER LE	VEE DATA	51 G G IX 1 1	00	
WELL NO	AQUIF TYPE	DATE		WATER ELEV		REMARKS
27056	ALL	06/10/86	42.60	5098.28	3.78	DRY
27057	DEN	06/10/86	43.90	5097.63	2.63	
27058	DEN	06/10/86	43.00	5098.40	3.30	
27059	ALL	06/10/86	24.80	5127.25		DRY
27060	DEN	06/10/86	9.70	5144.56	16.76	BLKD @9.7'
27061	DEN	06/10/86	27.00	5126.69		
27062	ALL	06/10/86	43.00	5093.14	4.14	
27063	ALL	06/10/86	38.60	5093.40	25.10	
27064	ALL	06/10/86	40.20	5093.81	25.51	
27066	ALL	06/10/86	40.00	5093.80	25.50	
27068	ALL	06/10/86	39.60	5094.10	28.50	
27070	ALL	06/10/86	39.90	5094.35	28.05	
27071	ALL	06/10/86	40.20	5094.79	27.99	
27072	ALL	06/10/86	36.80	5096.01	29.11	
27073	ALL	06/10/86	47.50	5097.94	9.94	
27074	ALL	06/10/86	41.40	5096.91	8.61	
27075	ALL	06/10/86	49.90	5095.93	13.73	
27076	ALL	06/10/86	50.70	5095.73	13.23	
27077	ALL	06/10/86	49.80	5095.54	10.74	
27078	ALL	06/10/86	49.00	5095.22	4.32	
27079	ALL	06/10/86	30.00	5119.92	3.02	
27080	ALL	06/10/86	28.70	5119.92	4.32	
27081	ALL	06/10/86	31.20	5119.29	2.79	
27082	ALL	06/10/86	40.00	5111.75	3.35	
27083	ALL	06/10/86	45.40	5104.52	5.82	
28001	ALL	06/10/86	0.00	0.00		NOT FOUND
28002	ALL	06/13/86	31.50	5096.22	22.62	

WELL NO	AQUIF TYPE	DATE	DEPTH (TOC)	WATER ELEV	SAT THICK	REMARKS
28003	ALL	06/13/86	38.00	5096.57	22.87	
28004	ALL	06/13/86	44.20	5096.84	22.84	
28005	ALL	06/13/86	38.70	5097.49	21.69	
28006	ALL	06/13/86	37.40	5097.79	21.99	
28007	ALL	06/13/86	37.80	5098.12	20.52	
28008	ALL	06/13/86	39.50	5098.46	17.96	
28009	ALL	06/13/86	33.70	5099.12	19.12	
28011	ALL	06/13/86	40.50	5099.49	18.39	
28012	ALL	06/13/86	34.80	5099.72	14.32	
28013	ALL	06/13/86	37.20	5100.15	12.35	
28014	ALL	06/13/86	44.70	5099.98	14.48	
28015	ALL	06/13/86	45.00	5100.60	15.20	
28018	ALL	06/13/86	47.50	5101.26	8.26	
28020	ALL	06/13/86	42.10	5101.76	11.06	
28021	ALL	06/13/86	42.70	5101.60	8.60	
28022	ALL	06/13/86	40.00	5103.58	15.78	
28023	ALL	06/13/86	35.20	5099.03	18.83	
28025	DEN	06/13/86	38.40	5096.31	16.11	
28026	DEN	06/13/86	38.30	5096.34	16.04	
28027	ALL	06/13/86	39.80	5100.80	9.40	
28028	DEN	06/13/86	42.00	5100.27	8.57	
28029	DEN	06/13/86	43.60	5097.93	6.23	
28030	ALL	06/13/86	41.30	5101.85		
28503	ALL	06/13/86	48.30	5107.20	13.30	
28513	ALL	06/13/86	37.00	5104.68	7.28	
37332		05/27/86	49.35	5087.23		
37333		05/27/86	41.60	5087.64		

R.I.C.

WELL NO	AQUIF TYPE	DATE	DEPTH (TOC)	WATER ELEV	SAT THICK	REMARKS
37335		05/28/86	33.10	5089.61		
37345		05/28/86	28.00	5075.60		
37360		05/28/86	34.75	5081.55		
37361		05/28/86	29.40	5062.80		

WELL NO	AQUIF TYPE	DATE	DEPTH (TOC)			REMARKS
22002	DEN	08/06/86	53.00	5095.71		
22003	ALL	08/06/86	31.00	5093.78	28.98	
22004	ALL	08/06/86	29.90	5106.49	1.09	
22005	ALL	08/06/86	39.00	5089.87	5.87	
22006	ALL	08/06/86	20.50	5109.59	3.39	
22008	ALL	08/06/86	40.00	5092.22	23.92	
22010	ALL	07/03/86 07/10/86 07/17/86 07/24/86 07/31/86 08/07/86 08/14/86 08/21/86 08/28/86 09/04/86 09/11/86 09/11/86 09/18/86	30.71 30.79 31.67 31.42 31.17 31.42 31.58 31.21 31.46 31.33 31.42 31.25 31.00	5093.70 5092.82 5093.07 5093.32 5093.07 5092.91 5093.28 5093.03 5093.16 5093.07	13.40 12.52 12.77 13.02 12.77 12.61 12.98 12.73 12.86 12.77 12.94	
22014	ALL	08/06/86	37.00	5132.75		DRY
22015	ALL			5089.34 5089.63	10.23	
22016	ALL	07/03/86 07/10/86 07/17/86 07/24/86 07/31/86 08/06/86 08/07/86 08/14/86 08/21/86	42.58 42.42 42.17 42.08 41.96 43.00 41.92 42.08 42.04	5089.27 5089.43 5089.68 5089.77 5089.89 5088.85 5089.93 5089.77	6.97 7.13 7.38 7.47 7.59 6.55 7.63 7.47	

WELL NO	AQUIF TYPE	DATE	DEPTH (TOC)	WATER ELEV	SAT THICK 	REMARKS
22016	ALL	08/28/86 09/04/86 09/11/86 09/18/86 09/25/86	42.42	5089.60 5089.43 5089.43 5089.48 5089.48	7.13 7.13 7.18	
22017	ALL	07/03/86 07/10/86 07/17/86 07/24/86 07/31/86 08/06/86 08/07/86 08/14/86 08/21/86 08/21/86 09/04/86 09/11/86 09/11/86	42.83 42.67 42.50 42.33 42.25 42.00 42.25 42.13 42.33 42.50 42.67 42.71 48.67 42.63	5089.94 5090.06 5089.86 5089.69 5089.52 5089.48	11.92 12.09 12.26 12.34 12.59 12.34 12.46 12.26 12.09 11.92 11.88 5.92	
22018	ALL	07/03/86 07/10/86 07/17/86 07/24/86 07/31/86 08/06/86 08/07/86 08/14/86 08/21/86 08/28/86 09/04/86 09/11/86 09/18/86	37.50 37.25 36.58 36.33 36.29 36.40 36.25 36.13 36.50 36.54 36.57 36.67 36.67	5089.69 5089.94 5089.98 5089.87 5090.02 5090.14 5089.90	5.72 6.39 6.64 6.68 6.57 6.72 6.84 6.60 6.47	
22019	ALL	07/03/86 07/10/86 07/17/86 07/24/86 07/24/86 07/31/86 08/06/86 08/07/86 08/14/86 08/21/86 08/28/86 09/04/86 09/11/86 09/18/86	29.46 29.63 30.17 30.21 30.00 30.00 30.17 30.33 30.00 30.29 30.13 30.17 30.00 29.79	5093.68 5093.51 5092.97 5092.93 5093.14 5093.14 5092.81 5093.14 5092.85 5093.01 5092.97 5093.14 5093.35	25.18 25.01 24.47 24.43 24.64 24.64 24.47 24.31 24.64 24.35 24.51 24.64 24.85	
22020	ALL	08/06/86	29.90	5093.79	29.89	

ALL 08/06/86

22051

•	C.		WATER LEV	EL DATA	4th QTR FY	36	
	WELL NO	AQUIF TYPE	DATE	DEPTH (TOC)	WATER ELEV	SAT THICK	REMARKS
	22021	ALL	08/06/86	30.40	5093.09	29.09	
	22022	ALL	08/06/86	30.00	5093.34	29.24	
	22023	DEN	08/06/86	32.20	5091.90	27.40	
	22024	DEN	08/06/86	31.90	5091.99	27.39	
	22027	DEN	08/06/86	50.00	5107.88		
	22028	DEN	08/06/86	56.20	5101.38		
	22029	ALL	08/06/86	33.00	5110.22		DRY
	22030	DEN	08/06/86	42.00	5102.29		
	22031	DEN	08/06/86	45.50	5098.04		
	22035	ALL	07/03/86 07/10/86 07/17/86 07/24/86 07/31/86 08/07/86 08/14/86 08/21/86 08/28/86 09/04/86 09/11/86 09/18/86	32.00 31.42 31.46 32.08 31.71 32.04 31.42 31.88	5094.06 5094.02 5093.40 5093.77 5093.44 5094.06 5093.60	28.38 28.21 28.88 28.38 28.96 28.92 28.30 28.67 28.34	
	22038	ALL	07/03/86 07/10/86 07/17/86 07/24/86 07/31/86 08/07/86 08/14/86 08/14/86 08/21/86 08/28/86 09/04/86 09/11/86 09/11/86	31.00 30.50 30.71 30.29 30.46 30.21 30.29 30.50 30.54 30.50 30.17 30.33 30.08	5093.38 5093.17 5093.59 5093.42	27.57 27.99 27.82	
	22045	ALL	08/06/86	36.20	5092.54	23.24	
	22049	ALL	08/06/86	37.00	5110.39	1.69	
	22050	ALL	08/06/86	35.70	5106.90		

46.00

5090.82

6.22

WATER LEVEL DATA 4th QTR FY86

	AQUIF TYPE	DATE	DEPTH (TOC)		SAT THICK	REMARKS
22052	ALL	08/06/86	44.80	5091.11	2.31	
22053	ALL	08/06/86	45.80	5091.46	3.56	
22054	ALL	08/06/86	42.10	5112.27	3.57	
22056	ALL	07/03/86 07/10/86 07/17/86 07/24/86 07/31/86 08/06/86 08/07/86 08/14/86 08/21/86 08/28/86 09/04/86 09/11/86 09/25/86	33.25		23.22 23.55 23.26 23.80	
22057	ALL	07/03/86 07/10/86 07/17/86 07/24/86 07/31/86 08/07/86 08/14/86 08/21/86 08/28/86 09/04/86 09/11/86 09/18/86	30.75 30.37 30.88 30.21	5093.65 5094.03 5093.52 5094.19	13.02 12.85 13.35 12.85 13.27 13.27 12.85 13.23 12.72 13.39	
22059	ALL	07/17/86 08/06/86	44.50 44.50	5089.56 5089.56	10.06 10.06	
22060	ALL	07/17/86 08/06/86	30.42 30.80	5106.50 5106.12	2.00 1.62	
22061	ALL	07/03/86 07/10/86 07/17/86 07/24/86 07/31/86 08/07/86 08/14/86 08/21/86 08/28/86 09/04/86 09/11/86	33.67 33.83 33.54 33.58 30.63 33.75 33.29 33.42 33.37 33.37 33.37	5092.46 5092.30 5092.59 5092.55 5095.50 5092.38 5092.84 5092.71 5092.76 5092.76	21.66 21.50 21.79 21.75 24.70 21.70 21.58 22.04 21.91 21.96 21.96 22.16	MEAS @GRND

WELL NO	AQUIF TYPE	DATE		WATER ELEV	SAT THICK	REMARKS
22061	ALL	09/25/86	33.21	5092.92	22.12	
22062	ALL	08/14/86 08/21/86 08/28/86 09/04/86 09/11/86 09/18/86	37.67 37.96 37.42 37.79 38.00 37.37 37.58 37.54 37.54 37.29	5092.49 5092.45	22.99 22.95 22.66 23.20 22.83 22.62 23.25 23.04 23.08 23.08 23.33	
22063	ALL	09/11/86 09/18/86	34.83 35.46 35.67 35.42 35.92 36.17 35.08 35.33 35.08 35.29 34.96	5092.74 5092.11 5091.90	21.34 20.71 20.50 20.75 20.25 20.00 21.09 20.84 21.09 20.88 21.21	
22064	ALL	07/03/86 07/10/86 07/17/86 07/24/86 07/31/86 08/07/86 08/14/86 08/21/86 08/28/86 09/04/86 09/11/86 09/18/86		5088.43 5088.43 5087.72 5087.14 5087.76 5087.10 5086.85 5087.80 5087.68 5087.68 5087.68		
22066	ALL	07/03/86 07/10/86 07/17/86 07/24/86 07/31/86 08/07/86 08/14/86 08/21/86	42.50 42.33 42.33 42.29 42.21 42.25 42.21 42.13	5089.49 5089.66 5089.70 5089.78 5089.74 5089.78 5089.86	5.09 5.26 5.26 5.30 5.38 5.34 5.38 5.46	

WELL NO	AQUIF TYPE	DATE	DEPTH (TOC)		SAT THICK	REMARKS
22066	ALL	08/28/86 09/04/86 09/11/86 09/18/86 09/25/86	42.17	5089.82 5089.82 5089.82	5.42 5.42 5.42	
22068	ALL	07/03/86 07/10/86 07/17/86 07/24/86 07/31/86 08/07/86 08/14/86 08/21/86 08/28/86 09/04/86 09/11/86 09/11/86	41.79 41.63 41.58 41.58 41.54 41.54 41.42 45.13 41.46 41.46 41.42 41.37	5089.51	11.24 11.29 11.29 11.33 11.33 11.45 7.74 11.41 11.41	
22069	ALL	07/03/86 07/10/86 07/17/86 07/24/86 07/31/86 08/07/86 08/14/86 08/21/86 08/28/86 09/04/86 09/11/86 09/18/86	46.58 46.42 46.37 46.33 46.37 46.33 46.17 46.25 46.25 46.21 46.21	5087.86 5087.86 5087.91 5087.95 5087.91 5087.95 5088.11 5088.03 5088.03	6.33	
22071	ALL	07/03/86 07/10/86 07/17/86 07/24/86 07/24/86 07/31/86 08/07/86 08/14/86 08/21/86 08/28/86 09/04/86 09/11/86 09/11/86	31.00 31.08 31.08 31.08 31.08 31.08 31.08 31.13 31.13 31.13	5104.41 5104.41 5104.33 5104.33 5104.33 5104.33 5104.33 5104.28 5104.28 5104.28 5104.28 5104.33	6.81 6.81 6.73 6.73 6.73 6.73 6.73 6.68 6.68 6.68 6.73	
22073	ALL	07/17/86 07/24/86	44.17 44.08	5089.68 5089.77	8.68 8.77	
22074	ALL	07/03/86	43.96	5089.25	6.05	

WELL NO	AQUIF TYPE	DATE	DEPTH (TOC)	WATER ELEV	SAT THICK	REMARKS
22074	ALL	07/10/86 07/17/86 07/24/86 07/31/86 08/07/86 08/14/86 08/21/86 08/28/86 09/04/86 09/11/86 09/11/86	43.58	5089.84 5089.75 5089.54 5089.42 5089.38 5089.42	6.43 6.55 6.64 6.76 6.35 6.22 6.18 6.22	
22076	ALL	08/21/86	31.88 32.42 32.88 32.42 32.75 32.42 32.54 32.75 32.75 32.75 32.75 32.79 32.58	5093.54 5093.37 5093.71 5093.50	15.87 15.75 15.54 15.54 15.37 15.71	
22078	ALL	07/03/86 07/10/86 07/31/86 08/07/86 08/14/86 08/21/86 08/28/86 09/04/86 09/11/86 09/18/86	32.00 32.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00		
27001	ALL	10/22/85	35.00	5093.94	14.54	
27002	ALL	08/11/86	41.30	5095.02	30.52	
27003	ALL	08/11/86	48.00	5098.03	14.13	
27004	ALL	08/11/86	34.90	5093.67	10.07	
27005	ALL	08/11/86	36.30	5094.10	9.80	
27006	ALL	08/11/86	35.50	5094.54	9.44	
27007	ALL	08/11/86	34.80	5094.85	12.15	

WELL NO	AQUIF TYPE	DATE	DEPTH (TOC)	WATER ELEV		REMARKS
27009	ALL	08/11/86	38.30	5095.60	16.10	
27010	ALL	08/11/86	34.80	5093.41	24.21	
27011	ALL	08/11/86	36.70	5093.48	20.48	
27013	DEN	08/11/86	27.30	5139.99		DRY
27015	DEN	08/11/86	25.30	5144.55		DRY
27016	DEN	08/11/86	20.60	5145.35	6.45	
27019	DEN	08/11/86	23.20	5149.25	2.25	
27025	DEN	08/11/86	40.00	5126.35	2.95	
27028	ALL	08/11/86	35.80	5125.44	3.94	DRY
27030	DEN	08/11/86	44.60	5120.75	0.05	
27032	ALL	08/11/86	51.70	5117.35		DRY
27034	DEN	08/11/86	60.80	5113.43	0.03	
27037	ALL	08/11/86	39.50	5103.36	15.96	
27040	ALL	08/11/86	33.60	5121.21	2.91	
27041	ALL	08/11/86	38.00	5114.51	1.81	
27042	ALL	08/11/86	54.30	5106.72	19.92	
27043	ALL	08/11/86	40.10	5103.97	16.67	
27044	ALL	08/11/86	35.80	5100.24	14.84	
27045	ALL	08/11/86	43.90	5094.33	25.63	
27049	DEN	08/11/86	37.10	5143.14	2.44	
27050	ALL	08/11/86	42.70	5127.54	3.44	DRY
27051	ALL	08/11/86	39.10	5130.53	16.83	
27053	ALL	08/11/86	54.60	5102.61	14.21	
27055	DEN	08/11/86	60.20	5097.54	9.54	
27056	ALL	08/11/86	42.50	5098.38	3.88	DRY
27057	DEN	08/11/86	43.90	5097.63	2.63	
27058	DEN	08/11/86	43.30	5098.10	3.00	

WELL NO	AQUIF TYPE	DATE	DEPTH (TOC)		SAT THICK	REMARKS
27059	ALL	08/11/86	24.70	5127.35		DRY
27060	DEN	08/11/86	0.00	0.00		BLKD @10.0'
27061	DEN	08/11/86	0.00	0.00		DRY 27.5'
27062	ALL	08/11/86	42.60	5093.54	4.54	
27063	ALL	08/11/86	38.40	5093.60	25,30	
27064	ALL	08/11/86	39.90	5094.11	25.81	
27066	ALL	08/11/86	39.80	5094.00	25.70	
27068	ALL	08/11/86	39.10	5094.60	29.00	
27070	ALL	08/11/86	39.70	5094.55	28.25	
27071	ALL	08/11/86	40.30	5094.69	27.89	
27072	ALL	08/11/86	36.80	5096.01	29.11	
27073	ALL	08/11/86	47.20	5098.24	10.24	
27074	ALL	08/11/86	41.30	5097.01	8.71	
27075	ALL	08/11/86	49.50	5096.33	14.13	
27076	ALL	08/11/86	50.40	5096.03	13.53	
27077	ALL	08/11/86	49.80	5095.54	10.74	
27078	ALL	08/11/86	48.70	5095.52	4.62	
27079	ALL	08/11/86	30.00	5119.92	3.02	
27080	ALL	08/11/86	28.40	5120.22	4.62	
27082	ALL	08/11/86	40.00	5111.75	3.35	
27083	ALL	08/11/86	45.00	5104.92	6.22	
28001	ALL	08/11/86	0.00	0.00		NOT FOUND
28002	ALL	08/07/86	31.70	5096.02	22.42	
28003	ALL	08/07/86	37.90	5096.67	22.97	
28004	ALL	08/07/86	43.80	5097.24	23.24	
28005	ALL	08/07/86	38.80	5097.39	21.59	
28006	ALL	08/07/86	37.10	5098.09	22.29	

WATER LEVEL DATA 4th QTR FY86

WELL NO	TYPE	DATE		WATER ELEV		REMARKS
20007						
		08/07/86				
28008	ALL	08/07/86	39.70	5098.26	17.76	
28009	ALL	08/07/86	33.60	5099.22	19.22	
28011	ALL	08/06/86	40.40	5099.59	18.49	
28012	ALL	08/06/86	34.40	5100.12	14.72	
28013	ALL	08/06/86	37.30	5100.05	12.25	
28014	ALL	08/06/86	44.80	5099.88	14.38	
28015	ALL	08/06/86	45.10	5100.50	15.10	
28018	ALL	08/06/86	47.80	5100.96	7.96	
28020	ALL	08/06/86	42.90	5100.96	10.26	
28021	ALL	08/06/86	43.60	5100.70	7.70	
28022	ALL	08/06/86	40.20	5103.38	15.58	
28023	ALL	08/07/86	36.00	5098.23	18.03	
28024	ALL	08/07/86	37.00	5097.21	17.01	
28025	DEN	08/07/86	38.50	5096.21	16.01	
28026	DEN	08/07/86	38.40	5096.24	15.94	
28027	ALL	08/07/86	40.10	5100.50	9.10	
28028	DEN	08/06/86	42.00	5100.27	8.57	
28029	DEN	08/06/86	43.60	5097.93	6.23	
28030	ALL	08/06/86	42.40	5100.75		
28513	ALL	08/06/86	39.00	5102.68	5.28	
37330		08/07/86	32.80	5093.95		
37331		08/07/86	0.00	0.00		DRY
37332		08/07/86	46.80	5089.78		
37333		08/07/86	39.10	5090.14		
37334		08/05/86	40.60	5092.44		
37335		08/05/86	32.30	5090.41		

WATER LEVEL DATA 4th QTR FY86

WELL NO	AQUIF TYPE	DATE	DEPTH (TOC)	WATER ELEV	SAT THICK	REMARKS
37336		08/05/86	10.30	5085.48		
37345		08/05/86	21.30	5082.30		
37360		08/05/86	33.40	5082.90		
37361		08/05/86	28.70	5063.50		

PART IV ANALYTE CODES

PART IV

Definitions

Definitions for the column headings and abbreviations used in the listings of chemical concentrations are given below:

WELL NO (WELL NUMBER) is made up of the section number (01-36) and the well sequence number (001-999) within the section.

AQUIF TYPE (AQUIFER TYPE) is the aquifer where the well's screen is located. The codes associated with it include:

ALL - Alluvium DEN - Denver

SAMPLE DATE is in month, day then year format.

LAB is a two character code used to identify the laboratory conducting the analysis.

RM - Rocky Mountain Arsenal

ES - Environmental Science and Engineering (Gainesville)

ANALYTE is a code up to six characters long used to identify the parameter being measured. Complete chemical descriptions of the compounds can be found in the front of this section.

MEASUREMENT is divided into three components:

BOOL (BOOLEAN) corresponds to the two letter code used when the measurement falls below detectable limits.

LT - Less Than ND - Not Detected

CONCEN corresponds to the chemical concentration.

UOM (UNITS OF MEASUREMENT) are expressed in micrograms per liter (UGL), milligrams per liter (MGL), parts per hundred (PPH) or micromhos per centimeter of conductivity (UMHC). An "S" following UGL or MGL corresponds to internal standard.

ANALYTE CODES

CODE	ANALYTE
111TCE	1,1,1-TRICHLOROETHANE
112TCE	1,1,2-TRICHLOROETHANE
11DCE	1,1-DICHLOROETHYLENE
11DCLE	1,1-DICHLOROETHANE
12DCE	1,2-DICHLOROETHYLENE
12DCLE	1,2-DICHLOROETHANE
13DMB	1,3-DIMETHYLBENZENE / M-XYLENE
ALDRN	ALDRIN
ALK	ALKALINITY
AS	ARSENIC
ASTOT	ARSENIC TOTAL
ATZ	ATRAZINE
BCHPD	BICYCLO [2,2,1] HEPTA-2,5DIENE
C6H6	BENZENE
CA	CALCIUM
CCL4	CARBON TETRACHLORIDE
CD	CADMIUM
CH2CL2	METHYLENE CHLORIDE
CHCL3	CHLOROFORM
CL	CHLORIDE
CL3P	TRICHLOROPHENOLS
CL6CP	HEXACHLOROCYCLOPENTADIENE
CLC6H5 COND	CHLOROBENZENE
COND	SPECIFIC CONDUCTIVITY
CPMS	P-CHLOROPHENYLMETHYL SULFIDE
CPMSO	P-CHLOROPHENYLMETHYL SULFOXIDE
CPMS02	P-CHLOROPHENYLMETHYL SULFONE
CR	CHROMIUM
CU	COPPER
CYOCTE	CYCLOOCTATETRAENE
DBCP	DIBROMOCHLOROPROPANE / NEMAGON
DCPD	DICYCLOPENTADIENE
DDVP	VAPONA
DIMP	DIISOPROPYLDIMETHYLPHOSPHONATE
DITH	DITHIANE
DLDRN	DIELDRIN
DMDS	DIMETHYLDISULFIDE
DMMP	DIMETHYLMETHYLPHOSPHATE
ENDRN	ENDRIN
ETC6H5	ETHYLBENZENE
F	FLUORIDE
FE	IRON
HARD	HARDNESS
HG	MERCURY
HGTOT	MERCURY TOTAL
ISODR	ISODRIN
K	POTASSIUM

ANALYTE CODES

CODE	ANALYTE
MEC6H5	TOLUENE
MG	MAGNESIUM
MIBK	METHYLISOBUTYLKETONE
MLTHN	MALATHION
MN	MANGANESE
NA	SODIUM
NIT	NITRITE, NITRATE-NON SPECIFIC
OXAT	THIOXANÉ / 1,4,0XATHIANE
PB	LEAD
PH	PH
PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROETHENE
PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROETHANE
S04	SULFATE
SUPONA	SUPONA / 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYLDIEHYL PHOSPHATE
TCLEE	TETRACHLOROETHYLENE / TETRACHLOROETHENE (PCE)
TOC	TOTAL ORGANIC CARBON
TRCLE	TRICHLOROETHYLENE / TRICHLOROETHENE (TCE)
XYLEN	XYLENES

ZN

ZINC

MONITORING WELL WATER QUALITY DATA 4th QTR FY81

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL 	MEASUREMENT CONCEN	*** UOM
22001	ALL	09/11/81 09/11/81 09/11/81 09/11/81 09/11/81 09/11/81 09/11/81 09/11/81 09/11/81 09/11/81 09/11/81 09/11/81 09/11/81 09/11/81 09/11/81	R M M M M M M M M M M M M M M M M M M M	DBCP DCPD DIMP DIMP F HARD HCO3 K MG NA NIT PH	LT LT LT	65.500 592.000 2770.000 0.200 0.200 30.000 25.500 11.300 5.910 4.300 161.000 239.000 19.700 492.000 0.690 8.050 238.000	MGL MGL UGL UGL UGL MGL MGL MGL MGL MGL MGL MGL MGL
22003	ALL	09/11/81 07/14/81 09/18/81 07/14/81 09/18/81 07/14/81 09/18/81 07/14/81 09/18/81 07/14/81 09/18/81 07/14/81 09/18/81 07/14/81 09/18/81 07/14/81 09/18/81 07/14/81 09/18/81 07/14/81 09/18/81 07/14/81 09/18/81 07/14/81 09/18/81 07/14/81 09/18/81 07/14/81 09/18/81 07/14/81 09/18/81 07/14/81 09/18/81 07/14/81 09/18/81 07/14/81 09/18/81	**************************************	SO4 CAALLONDCPDDIMP RRD33 CCCCDBBCPDDDIMP RRD33 F HAACOO MGAATT PH 444	LT LT LT	73.000 77.300 277.000 231.000 1655.000 1483.000 0.700 0.200 30.000 27.400 10.000 2.230 2.000 275.000 245.000 245.000 219.000 245.000 219.000 219.000 4.700 4.500 22.100 24.000 323.200 190.500 4.140 4.100 7.320 8.020 124.000 139.000	MGL MGL CC UGGL UGGL MGGL MGGL CGL UGGL MGGL MGGL MGGL MGGL MGGL MGGL MG
22004	ALL	07/21/81 07/21/81	RM RM	CA CL		40.600 278.000	MGL MGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
22004	ALL	07/21/81 07/21/81 07/21/81 07/21/81 07/21/81 07/21/81 07/21/81 07/21/81 07/21/81 07/21/81 07/21/81 07/21/81 07/21/81	**************************************	COND DBCP DCPD DIMP F HARD HCO3 K MG NA NIT PH SO4	LT LT LT	1766.000 0.200 30.000 10.000 7.000 150.000 301.000 3.800 12.000 339.000 1.000 7.360 223.000	UMHC UGL UGL MGL MGL MGL MGL MGL MGL MGL
22005	ALL	09/11/81 09/11/81 09/11/81 09/11/81 09/11/81 09/11/81 09/11/81 09/11/81 09/11/81 09/11/81 09/11/81 09/11/81 09/11/81	R R R R R R R R R R R R R R R R R R R	CA CL COND DBCP DCPD DIMP F HARD HCO3 K MG NA NIT PH SO4	LT LT	142.100 617.000 2800.000 0.340 30.000 10.000 2.400 474.000 228.000 6.100 4.000 381.000 4.300 8.040 230.000	MGL MGL UMHC UGL UGL MGL MGL MGL MGL MGL MGL MGL
22006	ALL	09/11/81 09/11/81 09/11/81 09/11/81 09/11/81 09/11/81 09/11/81 09/11/81 09/11/81 09/11/81 09/11/81 09/11/81 09/11/81	RM R	CA CL COND DBCP DCPD DIMP F HARD HC03 K MG NA NIT PH S04	LT LT	436.400 301.000 5530.000 0.200 30.000 17.100 4.800 468.000 253.000 6.900 127.000 807.000 4.100 8.120 2050.000	MGL MGL UMHC UGL UGL MGL MGL MGL MGL MGL MGL MGL MGL
22008	ALL	07/14/81 09/18/81 07/14/81 09/18/81 07/14/81 09/18/81	RM RM RM RM RM RM	CA CA CL CL COND COND		270.000 291.000 984.000 978.000 4010.000 3930.000	MGL MGL MGL MGL UMHC UMHC

R.I.C.

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
22008	ALL	07/14/81 08/31/81 09/18/81	RM RM RM	DBCP DBCP DBCP	L.T	0.200 0.470 0.500	UGL UGL UGL
		07/18/81	RM	DCPD	LT	30.000	UGL
		09/18/81	RM	DCPD	LT	30.000	UGL
		07/14/81	RM	DIMP	LT	10.000	UGL UGL
		08/31/81 09/18/81	RM RM	DIMP DIMP		92.200 78.200	UGL
		07/14/81	RM	F		2.640	MGL
		08/31/81	RM	F		2.730	MGL
		09/18/81	RM	F		2.500	MGL
		07/14/81 09/18/81	RM RM	HARD HARD		814.000 860.000	MGL MGL
		07/14/81	RM	HC03		222.000	MGL
		09/18/81	RM	HC03		252.000	MGL
		07/14/81	RM	K		7.600	MGL
		09/18/81	RM	K		7.700	MGL
		07/14/81 09/18/81	RM RM	MG MG		54.600 55.500	MGL MGL
		07/14/81	RM	NA		457.000	MGL
		09/18/81	RM	NA		427.900	MGL
		07/14/81	RM	NIT		3.799	MGL
		09/18/81 07/14/81	RM RM	NIT PH		3.000 7.490	MGL
		09/18/81	RM	PH		7.880	
		07/14/81	RM	S04		475.000	MGL
		09/18/81	RM	S04		560.000	MGL
22013	ALL	08/31/81	RM	DBCP		0.650	UGL
		08/31/81	RM	DIMP		19.300	UGL
		08/31/81	RM	F		2.730	MGL
27002	ALL	08/31/81	RM	CA	-	98.500	MGL
		08/31/81	RM	CL		210.000 1290.000	MGL UMHC
		08/31/81 08/31/81	RM RM	COND DBCP	LT	0.200	UGL
		08/31/81	RM	DCPD	LT	30.000	UGL
		08/31/81	RM	DIMP	LT	10.000	UGL
		08/31/81	RM	F		1.200	MGL
		08/31/81 08/31/81	RM RM	HARD HCO3		289.000 222.000	MGL MGL
		08/31/81	RM	K		5.300	MGL
		08/31/81	RM	MG		25.000	MGL
		08/31/81	RM	NA		137.000	MGL
		08/31/81 08/31/81	RM RM	NIT PH		1.600 7.460	MGL
		08/31/81	RM	S04		90.000	MGL
27003	ALL	07/22/81	RM	CA		80.300	MGL
		07/22/81	RM	CL		113.000	MGL
		07/22/81	RM	COND	. ~	861.000	UMHC
		07/22/81	RM	DBCP	LT	0.200	UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
27003	ALL	07/22/81 07/22/81 07/22/81 07/22/81 07/22/81 07/22/81 07/22/81 07/22/81 07/22/81 07/22/81	R M M R M M R M M M M M M M M M M M M M	DCPD DIMP F HARD HCO3 K MG NA NIT PH SO4	LT LT	30.000 10.000 1.100 150.000 199.000 4.100 77.600 251.000 0.500 7.250 103.000	UGL UGL MGL MGL MGL MGL MGL MGL
27011	ALL	07/14/81 09/23/81 07/14/81 09/23/81 07/14/81 09/23/81 07/14/81 09/23/81 07/14/81 09/23/81 07/14/81 09/23/81 07/14/81 09/23/81 07/14/81 09/23/81 07/14/81 09/23/81 07/14/81 09/23/81 07/14/81 09/23/81 07/14/81 09/23/81 07/14/81 09/23/81 07/14/81 09/23/81 07/14/81 09/23/81 07/14/81 09/23/81 07/14/81 09/23/81 07/14/81	$S \times S \times$	CA CL COND DBCPD DCPMP DCPMP F AARD33 HCC MGAATT PH 44 SO4	LT LT LT LT LT	76.800 82.000 129.000 113.000 968.000 964.000 0.200 30.000 30.000 10.000 1.080 0.970 210.000 161.000 210.000 255.000 3.890 4.700 11.200 19.000 105.300 95.400 0.360 0.360 0.300 7.450 8.200 58.000 74.000	MGLL CCUUUUUUUUUUM MGGLLUCCUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUU
27017	ALL	07/30/81 07/30/81 07/30/81 07/30/81 07/30/81 07/30/81 07/30/81 07/30/81	RM RM RM RM RM RM RM RM RM RM	CA CL COND DBCP DCPD DIMP F HARD HC03	LT LT	2.535 632.000	MGL MGL UMHC UGL UGL MGL MGL MGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL		*** UOM
27017	ALL	07/30/81 07/30/81 07/30/81 07/30/81 07/30/81	RM RM RM RM RM RM	K MG NA NIT PH SO4		8.800 72.300 649.000 1.100 7.960 515.000	MGL MGL MGL MGL
27024	DEN	07/30/81 07/30/81 07/30/81 07/30/81 07/30/81 07/30/81 07/30/81 07/30/81 07/30/81 07/30/81 07/30/81 07/30/81 07/30/81 07/30/81	R R R R R R R R R R R R R R R R R R R	CA CL COND DBCP DCPD DIMP F HARD HCO3 K MG NA NIT PH SO4	LT	283.000 887.000 4370.000 0.810 30.000 47.700 1.526 864.000 289.000 9.400 136.000 565.000 2.100 7.790 655.000	MGL MGL UGL UGL MGL MGL MGL MGL MGL MGL MGL MGL MGL
27027	DEN	08/31/81 08/31/81 08/31/81	RM RM RM	DBCP DIMP F		0.460 120.000 1.510	UGL UGL MGL
27035	DEN	07/30/81 07/30/81 07/30/81 07/30/81 07/30/81 07/30/81 07/30/81 07/30/81 07/30/81 07/30/81 07/30/81 07/30/81 07/30/81 07/30/81	R R R R R R R R R R R R R R R R R R R	CA CL COND DBCP DCPD DIMP F HARD HC03 K MG NA NIT PH S04	LT LT LT	211.000 441.000 2050.000 0.200 30.000 10.000 1.590 597.000 249.000 8.200 61.000 303.000 4.800 7.920 145.000	MGL MGL UGL UGL MGL MGL MGL MGL MGL MGL MGL MGL MGL M
27040	ALL	07/17/81 09/25/81 07/17/81 09/25/81 07/17/81 09/25/81 07/17/81 09/25/81	RM RM RM RM RM RM RM RM RM RM RM	CA CL CL COND COND DBCP DBCP DCPD	LT	280.000 307.000 946.000 971.000 3980.000 4250.000 0.810 0.750 30.000	MGL MGL MGL UMHC UMHC UGL UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** MOU
27040	ALL	09/25/81 07/17/81 09/25/81 07/17/81 09/25/81 07/17/81 09/25/81 07/17/81 09/25/81 07/17/81 09/25/81 07/17/81 09/25/81 07/17/81 09/25/81 07/17/81 09/25/81 07/17/81 09/25/81 07/17/81 09/25/81	**************************************	DCPD DIMP DIMP F HARD HC03 HC K MG MG NA NIT PH PH SO4	LT	30.000 61.600 47.300 2.100 1.900 830.000 1090.000 272.000 293.000 7.370 7.100 67.300 138.000 534.800 563.000 2.770 2.100 7.640 7.950 610.000 850.000	UGL UGL MGL MGL MGL MGL MGL MGL MGL MGL MGL M
28010	ALL	07/29/81 07/29/81 07/29/81 07/29/81 07/29/81 07/29/81 07/29/81 07/29/81 07/29/81 07/29/81 07/29/81 07/29/81 07/29/81 07/29/81	R R R R R R R R R R R R R R R R R R R	CA CL COND DBCP DCPD DIMP F HARD HC03 K MG NA NIT PH S04	LT LT LT	113.000 50.000 771.000 0.200 30.000 10.000 0.817 69.000 210.000 5.700 25.200 475.000 7.840 151.000	MGL MGL UGL UGL MGL MGL MGL MGL MGL MGL MGL MGL
28016	ALL	07/29/81 07/29/81 07/29/81 07/29/81 07/29/81 07/29/81 07/29/81 07/29/81 07/29/81 07/29/81 07/29/81 07/29/81 07/29/81 07/29/81	R R M R M R R M R R M R R M M R R M M M R M	CA CL COND DBCP DCPD DIMP F HARD HCO3 K MG NA NIT PH	LT LT LT	72.600 50.000 673.000 0.200 30.000 10.000 0.729 106.000 193.000 3.500 13.500 431.000 2.100 7.830	MGL MGL UGL UGL MGL MGL MGL MGL MGL MGL

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WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL 	MEASUREMENT CONCEN	UOM
28016	ALL	07/29/81	RM	S04		103.000	MGL

MONITORING WELL WATER QUALITY DATA 3rd QTR FY83

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL		*** UOM
22001	ALL	06/09/83 06/09/83 06/09/83 06/09/83 06/09/83 06/09/83 06/09/83 06/09/83 06/09/83 06/09/83 06/09/83	R R R R R R R R R R R R R R R R R R R	ALK CA CL COND DBCP DIMP F K MG NA NIT PH SO4	LT	227.000 172.000 2000.000 4320.000 0.200 14.700 3.240 6.350 40.000 1035.000 1.100 6.950 599.400	MGL MGL UMHC UGL UGL MGL MGL MGL MGL MGL
22002	DEN	06/22/83 06/22/83 06/22/83 06/22/83 06/22/83 06/22/83 06/22/83	RM RM RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F ISODR	LT LT LT LT LT	0.200 262.600 0.200 10.000 0.200 0.200 0.480 0.200	UGL MGL UGL UGL UGL MGL UGL
22003	ALL	06/16/83 06/16/83 06/16/83 06/16/83 06/16/83 06/16/83 06/16/83 06/16/83 06/16/83 06/16/83 06/16/83	R R R R R R R R R R R R R R R R R R R	ALK CA CL COND DBCP DIMP F K MG NA NIT PH SO4	LT	164.600 47.500 38.800 1100.000 18.000 10.000 2.170 3.000 20.000 150.300 1.600 7.510 95.300	MGL MGL UMHC UGL UGL MGL MGL MGL MGL MGL MGL
22004	ALL	04/14/83 04/14/83 04/14/83 04/14/83 04/14/83 04/14/83 04/14/83 04/14/83 04/14/83 04/14/83 04/14/83 04/14/83 04/14/83 04/14/83	R M M M M M M M M M M M M M M M M M M M	ALK CA CL COND DBCP DCPD DIMP F HARD K MG NA NIT PH S04	LT ND LT	247.000 69.700 600.000 2790.000 0.200 0.000 10.000 4.160 309.000 3.500 30.000 479.200 0.750 7.600 242.000	MGL MGL UMHC UGL UGL MGL MGL MGL MGL MGL MGL MGL MGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
22005	ALL	06/01/83 06/01/83	M M M M M M M M M M M M M M M M M M M	ALDRN ALK CA CL CDBCP DBCPD DCPD DIMP DIMP DLDRN F F SO NIT PH SO 4	LT LT LT LT	0.200 226.800 200.000 580.600 675.700 2720.000 0.360 0.290 1.000 1.000 10.000 0.790 0.200 1.790 1.700 0.200 4.100 20.000 4.500 7.570 546.700	UGL MGGL MGGL MGGL UUUUUUUUU MGGL MGGL M
	ALL	06/01/83 06/01/83 06/01/83 06/01/83 06/01/83 06/01/83 06/01/83 06/01/83 06/01/83 06/01/83 06/01/83 06/01/83 06/01/83	R R R R R R R R R R R R R R R R R R R	ALK CA CL COND DBCP DCPD DIMP F K MG NA NIT PH SO4	LT LT	216.400 40.000 280.900 4850.000 0.200 1.000 67.400 11.500 3.700 60.000 1000.000 7.000 7.880 123.100	MGL MGL UMHC UGL UGL MGL MGL MGL MGL MGL
22007	ALL	06/22/83 06/22/83 06/22/83 06/22/83 06/22/83 06/22/83 06/22/83	RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F ISODR	LT LT	0.200 448.600 0.200 158.000 11.900 9.820 5.100 1.970	UGL MGL UGL UGL UGL MGL UGL
22008	ALL	06/22/83 06/15/83 06/15/83 06/15/83	RM RM RM RM	ALDRN ALK CA CL		0.640 252.700 211.000 906.400	UGL MGL MGL MGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL 		*** MOU
22008	ALL	06/22/83 06/15/83 06/15/83 06/22/83 06/22/83 06/22/83 06/22/83 06/22/83 06/22/83 06/22/83 06/22/83 06/15/83 06/15/83 06/15/83	R R R R R R R R R R R R R R R R R R R	CL COND DBCP DBCP DIMP DIMP DLDRN ENDRN F F ISODR K MG NIT PH SO4	LT	905.700 3810.000 0.680 0.510 44.500 54.900 10.100 7.140 2.540 2.220 0.200 6.100 60.000 3.100 6.650 126.700	MGL UMHC UGL UGL UGL UGL MGL MGL MGL MGL MGL MGL MGL
22009	ALL	06/28/83 06/28/83 06/28/83 06/28/83 06/28/83 06/28/83 06/28/83	RM RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F ISODR	LT LT LT LT	0.200 200.000 0.200 10.000 0.800 0.200 2.000 0.200	UGL MGL UGL UGL UGL MGL UGL
22010	ALL	06/20/83 06/20/83 06/20/83 06/20/83 06/20/83 06/20/83	RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN F ISODR	LT LT	7.300 720.400 1.070 10.000 0.200 2.180 2.440	UGL MGL UGL UGL MGL UGL
22013	ALL	04/14/83 04/14/83 04/14/83 04/14/83 04/14/83 04/14/83 04/14/83 04/14/83 04/14/83 04/14/83 04/14/83 04/14/83 04/14/83 04/14/83	RM RM RM RM RM RM RM RM RM RM RM RM RM R	ALK CA CL COND DBCP DCPD DIMP F HARD K MG NA NIT PH SO4		232.000 323.000 800.000 3610.000 0.950 20.000 15.700 2.600 773.000 6.790 60.000 473.800 3.800 7.330 320.000	MGL MGL UGL UGL MGL MGL MGL MGL MGL MGL MGL
22015	ALL	06/22/83 06/22/83	RM RM	ALDRN CL	LT	0.200 595.700	UGL MGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
22015	ALL	06/22/83 06/22/83 06/22/83 06/22/83 06/22/83 06/22/83	RM RM RM RM RM RM	DBCP DIMP DLDRN ENDRN F ISODR	LT LT LT	0.490 10.000 0.450 0.200 4.100 0.200	UGL UGL UGL MGL UGL
22017	ALL	06/20/83 06/20/83 06/20/83 06/20/83 06/20/83 06/20/83 06/20/83 06/20/83 06/20/83 06/20/83 06/20/83 06/20/83	R R R R R R R R R R R R R R R R R R R	ALK CA CL COND DBCP DIMP F K MG NA NIT PH SO4	LT	203.400 31.200 747.900 2980.000 0.200 10.000 2.010 63.000 20.000 359.600 4.200 7.760 230.800	MGL MGL UMHC UGL UGL MGL MGL MGL MGL MGL MGL
22018	ALL	06/20/83 06/20/83 06/20/83 06/20/83 06/20/83 06/20/83 06/20/83	RM RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F ISODR	LT LT	0.200 386.600 2.240 10.000 0.560 0.350 0.160 0.200	UGL MGL UGL UGL UGL MGL UGL
22020	ALL	06/22/83 06/22/83 06/22/83 06/22/83 06/22/83 06/22/83 06/22/83 06/22/83	RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F	LT LT LT	0.200 121.600 0.200 10.000 1.660 0.860 1.890 0.200	UGL MGL UGL UGL UGL MGL UGL
22021	ALL	06/22/83 06/22/83 06/22/83 06/22/83 06/22/83 06/22/83 06/22/83	RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F ISODR	LT LT	0.250 121.600 0.200 10.000 7.680 4.540 1.860 0.200	UGL MGL UGL UGL UGL MGL UGL
22023	DEN	06/22/83 06/22/83 06/22/83 06/22/83	RM RM RM RM	ALDRN CL DBCP DIMP	LT LT LT	70.900 0.200	UGL MGL UGL UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL		*** UOM
22023	DEN	06/22/83 06/22/83 06/22/83	RM RM RM	DLDRN ENDRN F	LT LT	0.200 0.200 1.120	UGL UGL MGL
		06/22/83	RM	ISODR	LT	0.200	UGL
22024	DEN	06/22/83 06/22/83 06/22/83 06/22/83 06/22/83 06/22/83 06/22/83	RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F	LT LT	0.550 22.000 0.200 10.000 25.500 17.200 0.670 0.200	UGL MGL UGL UGL UGL MGL UGL
22027	DEN	06/27/83 06/27/83 06/27/83 06/27/83 06/27/83 06/27/83 06/27/83	RM RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F	LT LT LT LT LT	0.200 300.000 0.200 10.000 0.200 0.200 0.090 0.200	UGL MGL UGL UGL UGL MGL UGL
22028	DEN	06/27/83 06/27/83 06/27/83 06/27/83 06/27/83 06/27/83 06/27/83 06/27/83 06/27/83 06/27/83 06/27/83 06/27/83 06/27/83 06/27/83	R R R R R R R R R R R R R R R R R R R	ALDRN ALDRN CL CL DBCP DBCP DIMP DIMP DLDRN ENDRN ENDRN ENDRN F ISODR	LT LT LT LT LT	1.010 1.750 500.000 500.000 0.200 0.200 10.000 10.000 0.200 0.200 0.800 0.200 0.500 0.400 0.200	UGL MGL MGL UGL UGL UGL MGL UGL MGL UGL UGL UGL UGL UGL UGL
22031	DEN	06/28/83 06/28/83 06/28/83 06/28/83 06/28/83 06/28/83 06/28/83	RM RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F	LT LT	2.100 600.000 0.200 10.000 32.400 20.600 0.960 0.540	UGL WGL UGL UGL UGL WGL UGL
22045	ALL	06/27/83 06/27/83 06/27/83	RM RM RM	ALDRN CL DBCP	LT	1.060 200.000 0.200	UGL MGL UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** MOU
22045	ALL	06/27/83 06/27/83 06/27/83 06/27/83 06/27/83	RM RM RM RM RM	DLDRN	LT LT LT	10.000 0.200 0.200 0.500 0.350	UGL UGL UGL MGL UGL
22046	ALX	06/27/83 06/27/83 06/27/83 06/27/83 06/27/83 06/27/83 06/27/83	RM RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F ISODR	LT LT LT	0.660 400.000 0.200 10.000 0.200 0.200 0.400 0.320	UGL MGL UGL UGL UGL MGL UGL
22047	ALL	06/27/83 06/27/83 06/27/83 06/27/83 06/27/83 06/27/83	RM RM RM RM RM RM RM	DIMP	LT LT LT LT	0.200 600.000 0.200 10.000 0.200 2.000 0.200	UGL MGL UGL UGL MGL UGL
22049	ALL	06/22/83 06/22/83 06/22/83 06/22/83 06/22/83 06/22/83 06/22/83	RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F ISODR	LT LT LT	0.330 655.200 0.200 36.600 0.900 0.200 2.180 0.200	UGL MGL UGL UGL UGL MGL UGL
22050	ALL	06/22/83 06/22/83 06/22/83 06/22/83 06/22/83 06/22/83 06/22/83	RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F	LT LT	0.210 125.800 0.200 10.000 6.390 4.900 1.990 0.200	UGL MGL UGL UGL UGL MGL UGL
22053	ALL	06/22/83 06/22/83 06/22/83 06/22/83 06/22/83 06/22/83 06/22/83	RM RM RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F	LT LT LT	647.700 0.200 53.300 1.000 0.200 1.580	UGL MGL UGL UGL UGL MGL UGL
27002	ALL	06/22/83 05/23/83	RM RM	ALDRN ALK			UGL MGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL		*** UOM
27002	ALL	05/23/83 05/23/83 06/22/83 05/23/83 05/23/83 05/23/83 05/23/83 06/22/83 06/22/83 06/22/83 06/22/83 05/23/83 05/23/83 05/23/83 05/23/83 05/23/83 05/23/83 05/23/83	**************************************	CA CL COND DBCP DBCP DCPD DIMP DIMP DLDRN ENDRN F HARD ISODR K MG NIT PH	LT LT LT LT	77.000 224.500 168.600 1040.000 0.200 0.200 1.000 10.000 10.000 5.240 4.270 1.170 1.080 225.000 0.200 3.700 20.100 137.500 1.200 7.590	MGL MGL UGL UGL UGL UGL MGL MGL MGL MGL MGL MGL MGL
27003	ALL	05/23/83 04/14/83 04/14/83 04/14/83 04/14/83 04/14/83 04/14/83 04/14/83 04/14/83 04/14/83 04/14/83 04/14/83 04/14/83 04/14/83	RM R	SO4 ALK CA CL COND DBCP DCPD DIMP HARD K MG NA NIT PH SO4	LT ND LT	61.800 216.000 81.200 0.000 810.000 0.200 0.000 10.000 219.000 3.500 20.000 85.330 0.500 7.520 64.000	MGL MGL MGL UGL UGL MGL MGL MGL MGL MGL MGL
27004	ALL	06/22/83 06/22/83 06/22/83 06/22/83 06/22/83 06/22/83 06/22/83	RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F	LT LT	2.160 73.200 0.200 10.000 20.800 13.300 0.940 0.280	UGL MGL UGL UGL UGL MGL UGL
27005	ALL	06/22/83 06/22/83 06/22/83 06/22/83 06/22/83 06/22/83	RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN	LT LT	1.330 94.600 0.200 10.000 2.000 0.800	UGL MGL UGL UGL UGL

WELL NO.		SAMPLE DATE	LAB	ANALYTE		MEASUREMENT CONCEN	*** UOM
27005	ALL	06/22/83 06/22/83	RM RM	F ISODR	LT	0.860 0.200	MGL UGL
27007	ALL	06/22/83 06/22/83 06/22/83 06/22/83 06/22/83 06/22/83 06/22/83	RM RM RM RM RM RM RM	DIMP		10.000	UGL MGL UGL UGL UGL MGL UGL
27008	ALL	06/22/83 06/22/83 06/22/83 06/22/83 06/22/83 06/22/83 06/22/83	RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F ISODR	LT LT	1.310 89.000 0.200 10.000 2.000 0.900 0.810 0.200	UGL MGL UGL UGL UGL MGL UGL
27010	ALL	06/22/83 06/22/83 06/22/83 06/22/83 06/22/83 06/22/83 06/22/83	RM RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F ISODR	LT LT	0.440 110.900 0.200 10.000 6.780 5.260 1.070 0.200	UGL MGL UGL UGL UGL MGL UGL
27011	ALL	06/22/83 06/15/83 06/15/83 06/15/83 06/15/83 06/15/83 06/15/83 06/15/83 06/22/83 06/22/83 06/22/83 06/22/83 06/22/83 06/22/83 06/22/83 06/15/83 06/15/83 06/15/83	**************************************	ALDRN ALK CA CL COND DBCP DBCP DIMP DIMP DLDRN ENDRN F F ISODR K MG NIT PH	LT LT LT LT	0.450 242.300 70.000 200.000 110.900 880.000 0.200 10.000 10.000 12.800 8.750 1.000 0.950 0.200 2.900 10.000 0.500 7.730	UGL MGL MGL MGL UGL UGL UGL MGL MGL MGL MGL MGL
27016	DEN	05/02/83 05/06/83	RM RM	ALK ALK			MGL MGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
27016	DEN	05/09/83	RM	ALK		280.000	MGL
		05/13/83	RM	ALK		50.000	MGL
		05/02/83	RM	CA		97.000	MGL
		05/02/83	RM	CL		700.000 1000.000	MGL
		05/06/83	RM	CL		700.000	MGL MGL
		05/09/83	RM RM	CL CL		800.000	MGL
		05/13/83 05/02/83	RM	COND		4130.000	UMHC
		05/06/83	RM	COND		3630.000	UMHC
		05/09/83	RM	COND		2560.000	UMHC
		05/13/83	RM .	COND		3760.000	UMHC
		05/02/83	RM	DBCP	LT	0.200	UGL
		05/06/83	RM	DBCP	LT	0.200	UGL
		05/09/83	RM	DBCP	LT	0.200	UGL
		05/13/83	RM	DBCP	LT	0.200	UGL
		05/02/83	RM	DCPD	LT	1.000	UGL
		05/09/83	RM	DCPD	ND	0.000	UGL
		05/02/83	RM	DIMP		11.100	UGL
		05/06/83	RM	DIMP		11.600	UGL
		05/09/83	RM	DIMP		13.100 11.400	UGL UGL
		05/13/83	RM	DIMP		6.000	MGL
		05/02/83	RM RM	F F		9.000	MGL
		05/06/83 05/09/83	RM	F		5.120	MGL
		05/13/83	RM	, F		5.680	MGL
		05/02/83	RM	HARD		1610.000	MGL
		05/06/83	RM	HARD		314.000	MGL
		05/09/83	RM	HARD		346.000	MGL
		05/13/83	RM	HARD		335.000	MGL
		05/02/83	RM	K		1.410	MGL
		05/02/83	RM	MG		31.900	MGL
		05/02/83	RM	NA		658.100	MGL
		05/02/83	RM	NIT		. 0.910	MGL
		05/06/83	RM	NIT		0.970	MGL
		05/09/83	RM	NIT		0.950 0.900	MGL MGL
		05/13/83	RM	NIT PH		B.100	MOL
		05/02/83 05/06/83	RM RM	PH		7.800	
		05/09/83	RM	PH		7.790	
		05/13/83	RM	PH		7.520	
		05/02/83	RM	S04		452.600	MGL
		05/06/83	RM	S04		527.000	MGL
		05/09/83	RM	S04		472.500	MGL
		05/13/83	RM	504		525.900	MGL
27024	DEN	06/21/83	RM	ALDRN		5.470	UGL
		05/10/83	RM	ALK		241.000	MGL
		05/10/83	RM	CA		21.100	MGL
		05/10/83	RM	CL		600.000 276.800	MGL MGL
		06/21/83	RM BM	CL COND		4170.000	UMHC
		05/10/83 05/10/83	RM RM	DBCP		0.730	UGL
		07/10/82	1.11.1	שטטנו		V./JV	

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE		MEASUREMENT CONCEN	*** UOM
27024	DEN	06/21/83 05/10/83 05/10/83 06/21/83 06/21/83 05/10/83 05/10/83 05/10/83 05/10/83 05/10/83 05/10/83	RM RM RM RM RM RM RM RM RM RM RM RM	DBCP DCPD DIMP DIMP DLDRN F HARD ISODR K MG NA NIT PH		0.800 0.000 64.300 57.900 1.590 1.400 1.320 908.000 2.190 4.890 126.000 415.400 1.200 7.340	UGL UGL UGL UGL MGL MGL MGL MGL MGL MGL
27026	DEN	05/10/83 06/21/83 06/21/83 06/21/83 06/21/83 06/21/83 06/21/83 06/21/83	RM RM RM RM RM RM RM RM	SO4 ALDRN CL DBCP DIMP DLDRN ENDRN F ISODR		20.000 2.450 663.100 1.770 39.200 1.910 1.900 1.480 1.360	MGL UGL UGL UGL UGL UGL UGL UGL
27035	DEN	05/10/83 05/10/83 05/10/83 05/10/83 05/10/83 05/10/83 05/10/83 05/10/83 05/10/83 05/10/83 05/10/83 05/10/83 05/10/83	R R R R R R R R R R R R R R R R R R R	ALK CA CL COND DCPD DIMP F HARD K MG NA NIT PH SO4	ND	165.000 17.500 800.000 1930.000 0.000 10.000 1.430 532.000 2.160 44.800 148.100 4.300 7.530 20.000	MGL MGL UMHC UGL UGL MGL MGL MGL MGL MGL
27040	ALL	06/20/83 06/20/83 06/20/83 06/20/83 06/20/83 06/20/83 06/20/83 06/20/83 06/20/83 06/20/83	RM R	ALDRN ALK CA CL COND DBCP DBCP DIMP DIMP DIMP DLDRN ENDRN	LT LT	0.560 0.680 50.600 50.500 0.200	UGL MGL MGL MGL UMHC UGL UGL UGL UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL		*** MOU
27040	ALL	06/20/83 06/20/83 06/20/83 06/20/83 06/20/83 06/20/83 06/20/83 06/20/83	RM RM RM RM RM RM RM RM	F F ISODR K MG NA NIT PH SO4	LT	1.670 1.800 0.200 6.000 50.000 300.000 1.000 7.500 818.600	MGL MGL MGL MGL MGL MGL
27045	ALL	06/21/83 06/21/83 06/21/83 06/21/83 06/21/83 06/21/83 06/21/83	RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F	LT	0.200 853.400 0.520 19.900 2.200 1.250 2.270 0.200	UGL MGL UGL UGL UGL MGL UGL
27057	DEN	06/21/83 06/21/83 06/21/83 06/21/83 06/21/83 06/21/83 06/21/83	RM RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F ISODR	LT LT LT LT LT	0.200 29.500 0.200 10.000 0.200 0.200 1.390 0.200	UGL MGL UGL UGL UGL MGL UGL
27062	ALL	06/22/83 06/22/83 06/22/83 06/22/83 06/22/83 06/22/83 06/22/83	RM RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F	LT LT	0.200 815.300 0.410 18.400 0.690 0.200 2.260 0.200	UGL MGL UGL UGL UGL MGL UGL
27063	ALL	06/22/83 06/22/83 06/22/83 06/22/83 06/22/83 06/22/83 06/22/83	RM RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F	LT LT	0.670 801.700 0.410 19.900 0.200 0.200 2.080 0.200	UGL MGL UGL UGL UGL MGL UGL
27066	ALL	06/22/83 06/22/83 06/22/83 06/22/83 06/22/83 06/22/83	RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN	LT LT LT	0.200 301.800 0.200 10.000 0.670 0.200	UGL MGL UGL UGL UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
27066	ALL	06/22/83 06/22/83	RM RM	F I SODR	LT	1.660 0.200	MGL UGL
27075	ALL	06/22/83 06/22/83 06/22/83 06/22/83 06/22/83 06/22/83 06/22/83	RM RM RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F	LT LT	0.600 411.200 0.200 10.000 10.000 7.260 1.600 0.240	UGL MGL UGL UGL UGL MGL UGL
27077	ALL	06/22/83 06/22/83 06/22/83 06/22/83 06/22/83 06/22/83 06/22/83	RM RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F ISODR	LT	0.200 905.700 0.340 28.700 6.040 4.730 1.660 0.200	UGL MGL UGL UGL UGL MGL UGL
28010	ALL	05/10/83 05/10/83 05/10/83 05/10/83 05/10/83 05/10/83 05/10/83 05/10/83 05/10/83 05/10/83 05/10/83 05/10/83 05/10/83 05/10/83	R R R R R R R R R R R R R R R R R R R	ALK CA CL COND DBCP DCPD DIMP F HARD K MG NA NIT PH SO4	LT ND LT	189.000 67.100 40.000 630.000 0.200 0.000 10.000 0.680 206.000 3.520 8.770 57.160 2.900 7.720 20.000	MGL MGL UMHC UGL UGL MGL MGL MGL MGL MGL MGL MGL MGL
28023	ALL	05/10/83 05/10/83 05/10/83 05/10/83 05/10/83 05/10/83 05/10/83 05/10/83 05/10/83 05/10/83 05/10/83 05/10/83 05/10/83 05/10/83	R R R R R R R R R R R R R R R R R R R	ALK CA CL COND DBCP DCPD DIMP F HARD K MG NA NIT PH SO4	LT ND LT	192.000 100.700 30.000 930.000 0.200 0.000 10.000 0.730 307.000 2.700 17.300 70.300 5.000 7.640 96.260	MGL MGL UMHC UGL UGL MGL MGL MGL MGL MGL MGL

R.I.C.

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
28027	ALL	05/09/83	RM	ALK		189.000	MGL
		05/09/83	RM	CA		59.000	MGL
		05/09/83	RM	CL		100.000	MGL
		05/09/83	RM	COND		639.000	UMHC
		05/09/83	RM	DBCP	LT	0.200	UGL
		05/09/83	RM	DCPD	ND	0.000	UGL
		05/09/83	RM	DIMP	LT	10.000	UGL
		05/09/83	RM	F		0.640	MGL
		05/09/83	RM	HARD		233.000	MGL
		05/09/83	RM	K		2.160	MGL
		05/09/83	RM	MG		6.310	MGL
		05/09/83	RM	NA		44.160	MGL
		05/09/83	RM	NIT		2.900	MGL
		05/09/83	RM	PH		7.550	
		05/09/83	RM	504		106.900	MGL
37330		06/29/83	RM	ALDRN	LT	0.200	UGL
		06/29/83	RM	CL		70.000	MGL
		06/29/83	RM	DBCP	LT		UGL
		06/29/83	RM	DIMP	LT	10.000	UGL
		06/29/83	RM	DLDRN	LT		UGL
		06/29/83	RM	ENDRN	LT	0.200	UGL
		06/29/83	RM	F		1.000	MGL
		06/29/83	RM	ISODR	LT	0.200	UGL
37331		06/29/83	RM	ALDRN	LT	0.200	UGL
		06/29/83	RM	CL		50.000	MGL
		06/29/83	RM	DBCP	LT	0.200	UGL
		06/29/83	RM		LT		UGL
		06/29/83	RM		LT		UGL
		06/29/83	RM		LT	0.200	UGL
		06/29/83	RM	F		0.400	MGL
		06/29/83	RM	ISODR	LT	0.200	UGL
37332		06/29/83	RM	ALDRN		1.140	UGL
		06/29/83	RM	CL		700.000	MGL
		06/29/83	RM	DBCP	LT	0.200	UGL
		06/29/83	RM	DIMP	LT	10.000	UGL
		06/29/83	RM	DLDRN	LT	0.200	UGL
		06/29/83	RM	ENDRN F	LT	0.200 3.000	UGL MGL
		06/29/83	RM			1.280	UGL
		06/29/83	RM	ISODR		1.200	UGL
37333		06/28/83	RM	ALDRN	LT	0.200	UGL
		06/28/83	RM	CL		600.000	MGL
		06/28/83	RM	DBCP	LT	0.200	UGL
		06/28/83	RM	DIMP	LT	10.000	UGL
		06/28/83	RM	DLDRN	LT	0.200	UGL
		06/28/83	RM	ENDRN		0.210	UGL MGI
		06/28/83	RM BM	F	LT	0.300 0.200	MGL UGL
		06/28/83	RM	ISODR	اسا		
37334		06/29/83	RM	ALDRN		0.200	UGL

R.I.C. WATER QUALITY DATA FROM MONITORING WELLS FOR 3rd QTR FY83

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE		MEASUREMENT CONCEN	***
37334		06/29/83	RM	CL		50.000	MGL
		06/29/83	RM	DBCP	LT	0.200	UGL
		06/29/83	RM	DIMP	LT	10.000	UGL
		06/29/83	RM	DLDRN		8.530	UGL
		06/29/83	RM	ENDRN		6.870	UGL
		06/29/83	RM	F		0.700	MGL
		06/29/83	RM	ISODR	LT	0.200	UGL
37335		06/28/83	RM	ALDRN	LT	0.200	UGL
		06/28/83	RM	CL		50.000	MGL
		06/28/83	RM	DBCP	LT	0.200	UGL
		06/28/83	RM	DIMP	LT	10.000	UGL
		06/28/83	RM	DLDRN	LT	0.200	UGL
		06/28/83	RM	ENDRN	LT	0.200	UGL
		06/28/83	RM	F		0.300	MGL
		06/28/83	RM	ISODR	LT	0.200	UGL
37336		06/29/83	RM	ALDRN	LT	0.200	UGL
		06/29/83	RM	CL		200.000	MGL
		06/29/83	RM	DBCP	LT	0.200	UGL
		06/29/83	RM	DIMP	LT.	10.000	UGL
		06/29/83	RM	DLDRN		0.220	UGL
		06/29/83	RM	ENDRN		0.230	UGL
		06/29/83	RM	F		1.000	MGL
		06/29/83	RM	ISODR	LT	0.200	UGL
37337		06/29/83	RM	ALDRN	LT	0.200	UGL
		06/29/83	RM	CL		100.000	MGL
		06/29/83	RM	DBCP	LT		UGL
		06/29/83	RM	DIMP	LT		UGL
		06/29/83	RM	DLDRN			UGL
		06/29/83	RM	ENDRN			UGL
-		06/29/83	RM	F			MGL
		06/29/83	RM	ISODR		0.360	UGL

MONITORING WELL WATER QUALITY DATA 3rd QTR FY84

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL 		*** UOM
22001	ALL	05/23/84 05/23/84 05/23/84 05/23/84 05/23/84 05/23/84 05/23/84 05/23/84 05/23/84 05/23/84 05/23/84 05/23/84 05/23/84 05/23/84 05/23/84 05/23/84	R M M M M M M M M M M M M M M M M M M M	ALK CA CL COND DBCP DCPD DIMP F HARD K MG NA NIT PH S04	LT LT	272.000 2070.000 482.000 4760.000 0.200 1.000 25.100 2.800 900.000 6.870 97.900 802.000 1.400 7.470 187.000	MGL MGL UMHC UGL UGL UGL MGL MGL MGL MGL MGL MGL
22003	ALL	06/14/84 06/14/84 06/14/84 06/14/84 06/14/84 06/14/84 06/14/84 06/14/84 06/14/84 06/14/84 06/14/84 06/14/84 06/14/84	R R R R R R R R R R R R R R R R R R R	ALK CA CL COND DBCP DCPD DIMP F HARD K MG NA NIT PH S04	LT LT	38.500 77.900 193.000 1370.000 0.200 5.000 10.000 1.800 200.000 7.610 30.000 179.000 3.400 7.680 122.000	MGL MGL UGL UGL MGL MGL MGL MGL MGL MGL MGL
22004	ALL	04/18/84 04/18/84 04/18/84 04/18/84 04/18/84 04/18/84 04/18/84 04/18/84 04/18/84 04/18/84 04/18/84 04/18/84	**************************************	CA COND DBCP DCPD DIMP F HARD K MG NA NIT PH SO4	LT LT LT	105.000 3770.000 0.200 1.000 10.000 5.000 332.000 5.600 57.000 767.000 0.990 7.240 182.000	MGL UMHC UGL UGL MGL MGL MGL MGL MGL MGL
22005	ALL	06/01/84 05/23/84 05/23/84 05/23/84 06/01/84 05/23/84	RM RM RM RM RM RM	ALDRN ALK CA CL CL COND	LT	0.200 239.000 111.000 66.000 523.000 2420.000	UGL MGL MGL MGL MGL UMHC

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
22005	ALL	05/23/84 06/01/84 05/23/84 05/23/84 06/01/84 06/01/84 06/01/84	RM RM RM RM RM RM	DBCP DBCP DCPD DIMP DIMP DLDRN ENDRN	LT LT LT LT	0.230 0.200 1.000 10.000 10.000 0.400 0.200	UGL UGL UGL UGL UGL UGL
		05/23/84 06/01/84 05/23/84 06/01/84 05/23/84 05/23/84 05/23/84 05/23/84	R R R R R R R R R R R R R R R R R R R	F F HARD ISODR K MG NA NIT PH	LT	2.000 2.000 600.000 0.200 5.100 47.600 372.000 4.900 7.430	MGL MGL UGL MGL MGL MGL
22006	ALL	05/23/84 05/23/84 05/23/84 05/23/84 05/23/84 05/23/84 05/23/84 05/23/84 05/23/84 05/23/84 05/23/84 05/23/84 05/23/84 05/23/84 05/23/84 05/23/84	R	SO4 ALK CAL COBCP DCPD DIMP FARD KG NIT PH SO4	LT LT LT	236.000 247.000 109.000 59.600 2060.000 0.200 1.000 7.000 600.000 4.700 52.500 459.000 2.400 7.650 788.000	MGL MGL MGL UMHC UGL UGL MGL MGL MGL MGL MGL MGL MGL MGL
22008	ALL	05/31/84 06/12/84 06/12/84 05/31/84 06/12/84 06/12/84 05/31/84 06/12/84 05/31/84 05/31/84 05/31/84 05/31/84 05/31/84 05/31/84 05/31/84 06/12/84 06/12/84 06/12/84	**************************************	ALDRN ALK CA CL COND DBCP DBCP DCPD DIMP DIMP DLDRN ENDRN F HARD ISODR K	LT . LT	0.200 222.000 200.000 438.000 926.000 3070.000 0.560 0.540 1.000 13.100 10.600 0.400 0.200 2.700 2.600 900.000 0.200 6.100	UGL MGL MGL UGL UGL UGL UGL MGL MGL MGL MGL MGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL		*** UOM
22008	ALL	06/12/84 06/12/84 06/12/84 06/12/84 06/12/84	RM RM RM RM RM	MG NA NIT PH SO4		79.000 507.000 3.700 7.490 1060.000	MGL MGL MGL MGL
22009	ALL	05/31/84 05/31/84 05/31/84 05/31/84 05/31/84 05/31/84 05/31/84	RM RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F ISODR	LT LT LT LT	0.200 443.000 0.200 10.000 0.500 0.200 2.100 0.200	UGL MGL UGL UGL UGL MGL UGL
22010	ALL	06/01/84 06/01/84 06/01/84 06/01/84 06/01/84 06/01/84 06/01/84	RM RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F ISODR	LT LT LT LT	0.200 437.000 0.200 10.000 0.900 0.200 2.600 0.200	UGL MGL UGL UGL UGL MGL UGL
22015	ALL	06/01/84 06/01/84 06/01/84 06/01/84 06/01/84 06/01/84 06/01/84	RM RM RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F ISODR	LT LT LT	0.200 704.000 0.370 10.600 0.500 0.200 5.000 0.200	UGL MGL UGL UGL UGL MGL UGL
22017	ALL	06/12/84 06/12/84 06/12/84 06/12/84 06/12/84 06/12/84 06/12/84 06/12/84 06/12/84 06/12/84 06/12/84 06/12/84 06/12/84 06/12/84 06/12/84	**************************************	ALK CA CL COND DBCP DCPD DIMP F HARD K MG NA NIT PH SO4	LT LT LT	193.000 200.000 622.000 2320.000 0.200 1.000 10.000 2.500 600.000 5.730 48.000 381.000 1.600 7.680 71.500	MGL MGL UMHC UGL UGL MGL MGL MGL MGL MGL MGL MGL MGL
22020	ALL	06/01/84 06/01/84 06/01/84	RM RM RM	ALDRN CL DBCP	LT	0.730 161.000 0.200	UGL MGL UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
		DH 1 C					
22020	ALL	06/01/84	RM	DIMP	LT	10.000	UGL
		06/01/84	RM	DLDRN		0.300	UGL
		06/01/84	RM	ENDRN	LT	0.200	UGL
		06/01/84	RM	F		2.000	MGL
		06/01/84	RM	ISODR	LT	0.200	UGL
22021	ALL	06/01/84	RM	ALDRN	LT	0.200	UGL
		06/01/84	RM	CL		170.000	MGL
		06/01/84	RM	DBCP	LT	0.200	UGL
		06/01/84	RM	DIMP	LT	10.000	UGL
		06/01/84	RM	DLDRN		0.300	UGL
		06/01/84	RM	ENDRN	LT	0.200	UGL
		06/01/84	RM	F		2,200	MGL
		06/01/84	RM	ISODR		0.460	UGL
		00,01,01	, , , ,	1002/		0.100	
22022	ALL	06/01/84	RM	ALDRN	LT	0.200	UGL
		06/01/84	RM	CL		220.000	MGL
		06/01/84	RM	DBCP	LT	0.200	UGL
		06/01/84	RM	DIMP	LT	10.000	UGL
		06/01/84	RM	DLDRN	-	0.400	UGL
		06/01/84	RM	ENDRN	LT	0.200	UGL
		06/01/84	RM	F		2.100	MGL
		06/01/84	RM	ISODR	LT	0.200	UGL
22023	DEN	06/01/84	RM	ALDRN		1.740	UGL
		06/01/84	RM	CL		110.000	MGL
		06/01/84	RM	DBCP	LT	0.200	UGL
		06/01/84	RM	DIMP	LT	10.000	UGL
		06/01/84	RM	DLDRN	LT	0.200	UGL
		06/01/84	RM	ENDRN	LT	0.200	UGL
		06/01/84	RM	F		1.200	MGL
		06/01/84	RM	ISODR	LT	0.200	UGL
22024	DEN	06/01/84	RM	ALDRN	LT	0.200	UGL
		06/01/84	RM	CL	LT	20.000	MGL
		06/01/84	RM	DBCP	LT	0.200	UGL
		06/01/84	RM	DIMP	LT . –	10.000	UGL
		06/01/84	RM	DLDRN	LT	0.200	UGL
		06/01/84	RM	ENDRN	LT	0.200	UGL
		06/01/84	RM	F		0.800	MGL
		06/01/84	RM	ISODR	LT	0.200	UGL
22027	DEN	04/01/04	RM	ALDRN		0 990	UGL
22027	DEN	06/01/84		CL		0.880	
		06/01/84	RM BM		ΙT	319,000	MGL
		06/01/84	RM DM	DBCP	LT		UGL
		06/01/84	RM BM	DIMP	LT		UGL
		06/01/84	RM BM	DLDRN	LT		UGL
		06/01/84 06/01/84	RM BM	ENDRN F	LT		UGL
		06/01/84	RM RM		LT		MGL UGL
		00/01/04	EALI	ISODR	_ 1	0.200	JUL
22028	DEN	06/01/84	RM	ALDRN		1.780	UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
22028	DEN	06/01/84	RM	CL		509.000	MGL
22020	DEN	06/01/84	RM	DBCP	LT	0.200	UGL
		06/01/84	RM	DIMP	LT	10.000	UGL
		06/01/84	RM	DLDRN	LT		UGL
						0.200	
		06/01/84	RM	ENDRN	LT	0.200	UGL
		06/01/84	RM	F		0.900	MGL
		06/01/84	RM	ISODR	LT	0.200	UGL
22031	DEN	05/31/84	RM	ALDRN	LT	0.200	UGL
		05/31/84	RM	CL		425.000	MGL
		05/31/84	RM	DBCP	LT	0.200	UGL
		05/31/84	RM	DIMP	LT	10.000	UGL
		05/31/84	RM	DLDRN	LT	0.200	UGL
		05/31/84	RM	ENDRN	LT	0.200	UGL
		05/31/84	RM	F		1.500	MGL
		05/31/84	RM	ISODR	LT	0.200	UGL
22045	ALL	05/31/84	RM	ALDRN	LT	0.200	UGL
		05/31/84	RM	CL		334.000	MGL
		05/31/84	RM	DBCP	LT	0.200	UGL
		05/31/84	RM	DIMP	LT	10.000	UGL
		05/31/84	RM	DLDRN		0.400	UGL
		05/31/84	RM	ENDRN	LT	0.200	UGL
		05/31/84	RM	F		2.100	MGL
		05/31/84	RM	ISODR	LT	0.200	UGL
22051	ALL	05/31/84	RM	ALDRN		1.120	UGL
		05/31/84	RM	CL		648.000	MGL
		05/31/84	RM	DBCP	LT	0.200	UGL
		05/31/84	RM	DIMP		11.800	UGL
		05/31/84	RM	DLDRN	LT	0.200	UGL
		05/31/84	RM	ENDRN	LT	0.200	UGL
		05/31/84	RM	F		5.000	MGL
		05/31/84	RM	ISODR	LT	0.200	UGL
22053	ALL	05/31/84	RM	ALDRN	LT	0.200	UGL
		05/31/84	RM	CL		758.000	MGL
		05/31/84	RM	DBCP		0.230	UGL
		05/31/84	RM	DIMP		27.700	UGL
		05/31/84	RM	DLDRN	LT	0.200	UGL
		05/31/84	RM	ENDRN	LT	0.200	UGL
		05/31/84	RM	F		2.700	MGL
		05/31/84	RM	ISODR	LT	0.200	UGL
27002	ALL	06/01/84	RM	ALDRN	LT	0.200	UGL
		05/23/84	RM	ALK		173.000	MGL
		05/23/84	RM	CA		78.000	MGL
		05/23/84	RM	CL		570.000	MGL
		06/01/84	RM	CL		211.000	MGL
		05/23/84	RM	COND		1150.000	UMHC
		05/23/84	RM	DBCP	LT	0.200	UGL
		06/01/84	RM	DBCP	LT	0.200	UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
27002	ALL	05/23/84 05/23/84 05/23/84 06/01/84 06/01/84 05/23/84 06/01/84 05/23/84 05/23/84 05/23/84 05/23/84 05/23/84 05/23/84 05/23/84	**************************************	DCPD DIMP DIMP DLDRN ENDRN F HARD ISODR K MG NIT PH S04	LT LT LT LT	1.000 10.000 10.000 0.200 0.200 1.200 1.300 400.000 0.200 4.130 30.000 276.000 2.000 7.640 61.700	UGL UGL UGL UGL MGL MGL MGL MGL MGL MGL
27003	ALL	04/18/84 04/18/84 04/18/84 04/18/84 04/18/84 04/18/84 04/18/84 04/18/84 04/18/84 04/18/84 04/18/84 04/18/84	RM R	CA COND DBCP DCPD DIMP F HARD K MG NA NIT PH SO4	LT LT LT	71.200 785.000 0.200 1.000 10.000 1.300 123.000 4.190 16.500 79.400 0.500 7.170 50.000	MGL UMHC UGL UGL MGL MGL MGL MGL MGL MGL MGL
27004	ALL	06/01/84 06/01/84 06/01/84 06/01/84 06/01/84 06/01/84 06/01/84	RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F	LT LT LT LT LT	0.200 86.600 0.200 10.000 0.200 0.200 1.100 0.200	UGL MGL UGL UGL UGL MGL UGL
27005	ALL	06/01/84 06/01/84 06/01/84 06/01/84 06/01/84 06/01/84 06/01/84	RM RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F	LT LT LT LT	87.600 0.200 10.000 0.200 0.200 1.100	UGL MGL UGL UGL UGL MGL UGL
27007	ALL	06/05/84 06/05/84 06/05/84 06/05/84	RM RM RM RM	ALDRN CL DBCP DIMP	LT LT	104.000 0.200	UGL MGL UGL UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
27007	ALL	06/05/84 06/05/84 06/05/84 06/05/84	RM RM RM RM	DLDRN ENDRN F ISODR	LT LT	0.200 0.200 1.000 0.200	UGL UGL MGL UGL
27008	ALL	06/05/84 06/05/84 06/05/84 06/05/84 06/05/84 06/05/84 06/05/84	RM RM RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F ISODR	LT LT LT	0.500 97.200 0.200 10.000 0.300 0.200 1.100 0.200	UGL MGL UGL UGL UGL MGL UGL
27010	ALL	06/05/84 06/05/84 06/05/84 06/05/84 06/05/84 06/05/84 06/05/84	RM RM RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F ISODR	LT LT LT LT	0.600 170.000 0.200 10.000 0.200 0.200 1.400 0.200	UGL MGL UGL UGL UGL MGL UGL
27011	ALL	06/05/84 06/14/84 06/14/84 06/05/84 06/14/84 06/05/84 06/14/84 06/14/84 06/05/84 06/14/84 06/05/84 06/05/84 06/05/84 06/14/84 06/14/84 06/14/84 06/14/84 06/14/84 06/14/84 06/14/84	**************************************	ALDRN ALK CA CL COND DBCP DBCP DIMP DIMP DLDRN F HARD F HARD ISODR K MG NA NIT PH SO4	LT LT LT LT LT LT	0.200 37.500 67.500 150.000 121.000 874.000 0.200 1.000 10.000 10.000 0.200 1.200	UGL MGL MGL MGL UMHC UGL UGL UGL UGL UGL MGL MGL MGL MGL MGL MGL MGL MGL
27016	DEN	05/01/84 05/01/84 05/01/84 05/01/84 05/01/84	RM RM RM RM RM	ALDRN CL COND CPMS CPMSO	LT LT LT	0.200 500.000 3090.000 20.000 20.000	UGL MGL UMHC UGL UGL

27016 DEN	WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL 		*** WOU
05/01/84	27016	DEN						
05/01/84 RM DLDRN LT 0.200 UGL 05/01/84 RM ENDRN LT 0.200 UGL 05/01/84 RM F F T 0.200 UGL 05/01/84 RM F T T.000 MGL 05/01/84 RM NA LT 0.200 UGL 05/01/84 RM NA C 689.000 MGL 05/01/84 RM NA C 689.000 MGL 05/01/84 RM S04 C 600.000 MGL 05/01/84 RM S04 C 161.000 MGL 05/01/84 RM CA 253.000 MGL 04/23/84 RM CA 253.000 MGL 04/23/84 RM CA 253.000 MGL 04/23/84 RM CL 860.000 MGL 04/23/84 RM CL 860.000 MGL 04/23/84 RM DBCP 0.400 UGL 04/23/84 RM DBCP 0.400 UGL 04/23/84 RM DBCP 0.400 UGL 06/05/84 RM DBCP 0.400 UGL 06/05/84 RM DCPD LT 1.000 UGL 06/05/84 RM DIMP 88.400 UGL 06/05/84 RM DIMP 87.200 MGL 06/05/84 RM F T 1.500 MGL 06/05/84 RM F T 1.500 MGL 06/05/84 RM SO4 1240.000 MGL 06/05/84 RM SO4 1240.000 MGL 06/05/84 RM NA S59.000 MGL 0						L 1		
05/01/84						ıΤ		
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05/01/84						LT		
05/01/84								
05/01/84								
05/01/84								
DEN			05/01/84	RM	OXAT	LT	20.000	UGL
DEN			05/01/84	RM	SO4		660.000	MGL
04/23/84			05/01/84	RM	TOC		3.620	MGL
04/23/84	27024	DEN				LT		
04/23/84								
06/05/84								
04/23/84								
04/23/84								
06/05/84								
04/23/84								
04/23/84 RM DIMP						1 7		
06/05/84						L 1		
DEN								
06/05/84								
04/23/84						LT		
06/05/84								
04/23/84								
06/05/84								
04/23/84 RM MG 100.000 MGL 04/23/84 RM NA 559.000 MGL 04/23/84 RM NIT 1.800 MGL 04/23/84 RM PH 7.210 04/23/84 RM S04 1240.000 MGL 27035 DEN 04/23/84 RM CA 175.000 MGL 04/23/84 RM CA 175.000 MGL 04/23/84 RM CL 380.000 MGL 04/23/84 RM CDND 1970.000 UMHC 04/23/84 RM DBCP LT 0.200 UGL 04/23/84 RM DCPD LT 1.000 UGL 04/23/84 RM DIMP LT 10.000 UGL 04/23/84 RM DIMP LT 10.000 UGL 04/23/84 RM P DIMP LT 10.000 UGL 04/23/84 RM DIMP LT 10.000 UGL 04/23/84 RM P F 1.600 MGL 04/23/84 RM F 1.600 MGL 04/23/84 RM HARD 512.000 MGL 04/23/84 RM K 4.840 MGL 04/23/84 RM K 4.840 MGL			06/05/84			LT		
04/23/84			04/23/84	RM	K		6.000	MGL
04/23/84 RM PH 7.210 04/23/84 RM SO4 1240.000 MGL 27035 DEN 04/23/84 RM ALK 184.000 MGL 04/23/84 RM CA 175.000 MGL 04/23/84 RM CL 380.000 MGL 04/23/84 RM COND 1970.000 UMHC 04/23/84 RM DBCP LT 0.200 UGL 04/23/84 RM DCPD LT 1.000 UGL 04/23/84 RM DIMP LT 10.000 UGL 04/23/84 RM F 1.600 MGL 04/23/84 RM F 1.600 MGL 04/23/84 RM F 1.600 MGL 04/23/84 RM HARD 512.000 MGL 04/23/84 RM K 4.840 MGL 04/23/84 RM K 4.840 MGL			04/23/84	RM	MG		100.000	MGL
04/23/84 RM PH 7.210 04/23/84 RM S04 1240.000 MGL 27035 DEN 04/23/84 RM ALK 184.000 MGL 04/23/84 RM CA 175.000 MGL 04/23/84 RM CL 380.000 MGL 04/23/84 RM COND 1970.000 UMHC 04/23/84 RM DBCP LT 0.200 UGL 04/23/84 RM DCPD LT 1.000 UGL 04/23/84 RM DIMP LT 10.000 UGL 04/23/84 RM F 1.600 MGL 04/23/84 RM F 1.600 MGL 04/23/84 RM HARD 512.000 MGL 04/23/84 RM K 4.840 MGL 04/23/84 RM K 4.840 MGL			04/23/84	RM	NA		559.000	MGL
27035 DEN 04/23/84 RM ALK 184.000 MGL 04/23/84 RM CA 175.000 MGL 04/23/84 RM CL 380.000 MGL 04/23/84 RM CDND 1970.000 UMHC 04/23/84 RM DBCP LT 0.200 UGL 04/23/84 RM DCPD LT 1.000 UGL 04/23/84 RM DIMP LT 10.000 UGL 04/23/84 RM DIMP LT 10.000 UGL 04/23/84 RM F 1.600 MGL 04/23/84 RM F 1.600 MGL 04/23/84 RM HARD 512.000 MGL 04/23/84 RM K 4.840 MGL 04/23/84 RM K 4.840 MGL 04/23/84 RM MG 70.000 MGL								MGL
27035 DEN 04/23/84 RM ALK 184.000 MGL 04/23/84 RM CA 175.000 MGL 04/23/84 RM CL 380.000 MGL 04/23/84 RM COND 1970.000 UMHC 04/23/84 RM DBCP LT 0.200 UGL 04/23/84 RM DCPD LT 1.000 UGL 04/23/84 RM DIMP LT 10.000 UGL 04/23/84 RM F 1.600 MGL 04/23/84 RM F 1.600 MGL 04/23/84 RM HARD 512.000 MGL 04/23/84 RM K 4.840 MGL 04/23/84 RM K 4.840 MGL 04/23/84 RM MG 70.000 MGL								
04/23/84 RM CA 175.000 MGL 04/23/84 RM CL 380.000 MGL 04/23/84 RM COND 1970.000 UMHC 04/23/84 RM DBCP LT 0.200 UGL 04/23/84 RM DCPD LT 1.000 UGL 04/23/84 RM DIMP LT 10.000 UGL 04/23/84 RM F 1.600 MGL 04/23/84 RM F 512.000 MGL 04/23/84 RM K 4.840 MGL 04/23/84 RM MG 70.000 MGL			04/23/84	RM	504		1240.000	MGL
04/23/84 RM CL 380.000 MGL 04/23/84 RM COND 1970.000 UMHC 04/23/84 RM DBCP LT 0.200 UGL 04/23/84 RM DCPD LT 1.000 UGL 04/23/84 RM DIMP LT 10.000 UGL 04/23/84 RM F 1.600 MGL 04/23/84 RM HARD 512.000 MGL 04/23/84 RM K 4.840 MGL 04/23/84 RM MG 70.000 MGL	27035	DEN						
04/23/84 RM COND 1970.000 UMHC 04/23/84 RM DBCP LT 0.200 UGL 04/23/84 RM DCPD LT 1.000 UGL 04/23/84 RM DIMP LT 10.000 UGL 04/23/84 RM F 1.600 MGL 04/23/84 RM HARD 512.000 MGL 04/23/84 RM K 4.840 MGL 04/23/84 RM MG 70.000 MGL								
04/23/84 RM DBCP LT 0.200 UGL 04/23/84 RM DCPD LT 1.000 UGL 04/23/84 RM DIMP LT 10.000 UGL 04/23/84 RM F 1.600 MGL 04/23/84 RM HARD 512.000 MGL 04/23/84 RM K 4.840 MGL 04/23/84 RM MG 70.000 MGL								
04/23/84 RM DCPD LT 1.000 UGL 04/23/84 RM DIMP LT 10.000 UGL 04/23/84 RM F 1.600 MGL 04/23/84 RM HARD 512.000 MGL 04/23/84 RM K 4.840 MGL 04/23/84 RM MG 70.000 MGL								
04/23/84 RM DIMP LT 10.000 UGL 04/23/84 RM F 1.600 MGL 04/23/84 RM HARD 512.000 MGL 04/23/84 RM K 4.840 MGL 04/23/84 RM MG 70.000 MGL								
04/23/84 RM F 1.600 MGL 04/23/84 RM HARD 512.000 MGL 04/23/84 RM K 4.840 MGL 04/23/84 RM MG 70.000 MGL								
04/23/84 RM HARD 512.000 MGL 04/23/84 RM K 4.840 MGL 04/23/84 RM MG 70.000 MGL						L 1		
04/23/84 RM K 4.840 MGL 04/23/84 RM MG 70.000 MGL								
04/23/84 RM MG 70.000 MGL								
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04/23/84 RM NIT 8.000 MGL								

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
27035	DEN	04/23/84	RM	PH		7.340	MCI
		04/23/84	RM	S04		153.000	MGL
27040	ALL	06/05/84	RM	ALDRN	LT	0.200	UGL
		06/14/84	RM	ALK		48.300	MGL
		06/14/84	RM	CA		281.000	MGL
		06/05/84	RM	CL		840.000	MGL
		06/14/84	RM	CL		840.000	MGL
		06/14/84	RM	COND		3930.000	UMHC
		06/05/84	RM	DBCP		0.500	UGL
		06/14/84	RM	DBCP		0.340	UGL
		06/14/84	RM	DCPD	LT	1.000 69.200	UGL
		06/05/84	RM	DIMP		70.100	UGL UGL
		06/14/84	RM	DIMP DLDRN		0.600	UGL
		06/05/84	RM RM	ENDRN	LT	0.200	UGL
		06/05/84 06/05/84	RM	F		2.400	MGL
		06/03/84	RM	F		2.100	MGL
		06/14/84	RM	HARD		900.000	MGL
		06/05/84	RM	ISODR	LT	0.200	UGL
		06/14/84	RM	K		6.340	MGL
		06/14/84	RM	MG		99.000	MGL
		06/14/84	RM	NA		623.000	MGL
		06/14/84	RM	NIT		1.800	MGL
		06/14/84	RM	PH		7.560	
		06/14/84	RM	S04		1020.000	MGL
27045	ALL	06/05/84	RM	ALDRN	LT	0.200	UGL
		06/05/84	RM	CL		820.000	MGL
		06/05/84	RM	DBCP		0.460	UGL
		06/05/84	RM	DIMP		23.900	UGL
		06/05/84	RM	DLDRN		0.500	UGL
		06/05/84	RM	ENDRN	LT	0.200 2.500	UGL MGL
		06/05/84 06/05/84	RM BM	F ISODR	LT	0.200	UGL
		06/03/64	RM	1500K	L,	0.200	000
27057	DEN	06/05/84	RM	ALDRN		0.800	UGL
		06/05/84	RM	CL		50.800	MGL
		06/05/84	RM	DBCP	LT	0.200	UGL
		06/05/84	RM	DIMP	LT	10.000	UGL
		06/05/84	RM	DLDRN	LT	0.200	UGL
		06/05/84	RM	ENDRN	LT	0.200	UGL.
		06/05/84	RM	F		1.700	MGL
		06/05/84	RM	ISODR	LT	0.200	UGL
27062	ALL	06/05/84	RM	ALDRN	LT	0.200	UGL
		06/05/84	RM	CL		840.000	MGL
		06/05/84	RM	DBCP		0.400	UGL
		06/05/84	RM	DIMP		17.900	UGL
		06/05/84	RM	DLDRN		0.500	UGL
		06/05/84	RM	ENDRN	LT	0.200	UGL
		06/05/84	RM	F		2.800	MGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
27062	ALL	06/05/84	RM	ISODR	LT	0.200	UGL
27063	ALL	06/05/84 06/05/84 06/05/84 06/05/84 06/05/84 06/05/84 06/05/84	RM RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F ISODR	LT LT	0.400 780.000 0.440 21.200 0.400 0.200 2.600 0.200	UGL MGL UGL UGL UGL MGL UGL
27066	ALL	06/05/84 06/05/84 06/05/84 06/05/84 06/05/84 06/05/84 06/05/84	RM RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F ISODR	LT LT LT	0.600 400.000 0.200 10.000 0.500 0.200 2.300 0.200	UGL UGL UGL UGL UGL MGL UGL
27075	ALL	06/05/84 06/05/84 06/05/84 06/05/84 06/05/84 06/05/84 06/05/84	RM RM RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F ISODR	LT LT LT	0.700 420.000 0.200 10.000 0.700 0.200 2.100 0.200	UGL MGL UGL UGL UGL MGL UGL
27077	ALL	06/05/84 06/05/84 06/05/84 06/05/84 06/05/84 06/05/84 06/05/84	RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F ISODR	LT LT	0.600 840.000 0.580 33.600 0.700 0.200 2.600 0.200	UGL MGL UGL UGL UGL MGL UGL
28010	ALL	04/23/84 04/23/84 04/23/84 04/23/84 04/23/84 04/23/84 04/23/84 04/23/84 04/23/84 04/23/84 04/23/84 04/23/84 04/23/84 04/23/84	R R M M M R R R R R R R R R R R R R R R	ALK CA CL COND DBCP DCPD DIMP F HARD K MG NA NIT PH	ŁT LT LT	201.000 81.000 45.000 725.000 0.200 1.000 10.000 0.900 181.000 4.500 20.000 66.600 4.400 7.690	MGL MGL MGL UGL UGL MGL MGL MGL MGL MGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
28010	ALL	04/23/84 ·	RM	504		111.000	MGL.
28023	ALL	04/23/84 04/23/84 04/23/84 04/23/84 04/23/84 04/23/84 04/23/84 04/23/84 04/23/84 04/23/84 04/23/84 04/23/84 04/23/84 04/23/84 04/23/84	R R R R R R R R R R R R R R R R R R R		LT LT LT		MGL MGL UMHC UGL UGL MGL MGL MGL MGL MGL MGL
28027	ALL	04/24/84 04/24/84 04/24/84 04/24/84 04/24/84 04/24/84 04/24/84 04/24/84 04/24/84 04/24/84 04/24/84 04/24/84 04/24/84 04/24/84	R R R R R R R R R R R R R R R R R R R	ALK CA CL COND DBCP DCPD DIMP F HARD K MG NA NIT PH SO4	LT LT LT	194.000 67.000 32.600 570.000 0.200 1.000 10.000 0.900 136.000 3.980 10.000 47.900 3.700 7.450 54.000	MGL MGL UGL UGL MGL MGL MGL MGL MGL MGL MGL
37330		06/06/84 06/06/84 06/06/84 06/06/84 06/06/84 06/06/84 06/06/84	RM RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F ISODR	LT LT LT LT	0.200 300.000 0.200 10.000 0.700 0.200 2.500 0.200	UGL MGL UGL UGL MGL MGL
37331 37332		06/06/84 06/06/84 06/06/84 06/06/84 06/06/84 06/06/84 06/06/84	RM RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F ISODR	LT LT LT LT	0.200 420.000 0.200 10.000 0.700 0.200 2.600 0.200	UGL MGL UGL UGL MGL UGL
J/JJZ		VU/ VU/ UT	13/1	1 11-2/1117		V., VV	

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL		*** UOM
37332		06/06/84	RM	CL		520.000	MGL
		06/06/84	RM	DBCP	LT	0.200	UGL
		06/06/84	RM	DIMP		50.000	UGL
		06/06/84	RM	DLDRN		0.700	UGL
		06/06/84	RM	ENDRN	LT	0.200	UGL
		06/06/84	RM	F		3.000	MGL
		06/06/84	RM	ISODR	LT	0.200	UGL
37333		06/06/84	RM	ALDRN	LT	0.200	UGL
		06/06/84	RM	CL		440.000	MGL
		06/06/84	RM	DBCP	LT	0.200	UGL
		06/06/84	RM	DIMP	LT	10.000	UGL
		06/06/84	RM	DLDRN	LT	0.200	UGL
		06/06/84	RM	ENDRN	LT	0.200	UGL
		06/06/84	RM	F		1.000	MGL
		06/06/84	RM	ISODR	LT	0.200	UGL
37334		06/05/84	RM	ALDRN	LT	0.200	UGL
		06/05/84	RM	CL		99.500	MGL
		06/05/84	RM	DBCP	LT	0.200	UGL
		06/05/84	RM	DIMP	LT	10.000	UGL
		06/05/84	RM	DLDRN		0.700	UGL
		06/05/84	RM	ENDRN	LT	0.200	UGL
		06/05/84	RM	F		1.400	MGL
		06/05/84	RM	ISODR	LT	0.200	UGL
37335		06/05/84	RM	ALDRN	LT	0.200	UGL
		06/05/84	RM	CL		150.000	MGL
		06/05/84	RM	DBCP	LT	0.200	UGL
		06/05/84	RM	DIMP	LT	10.000	UGL
		06/05/84	RM	DLDRN		0.700	UGL
		06/05/84	RM	ENDRN	LT	0.200	UGL
		06/05/84	RM	F		1.200	MGL
		06/05/84	RM	ISODR	LT	0.200	UGL
37336		06/06/84	RM	ALDRN	LT	0.200	UGL
		06/06/84	RM	CL		190.000	MGL
		06/06/84	RM	DBCP	LT	0.200	UGL
		06/06/84	RM	DIMP	LT	10.000	UGL
		06/06/84	RM	DLDRN		0.700	UGL
		06/06/84	RM	ENDRN	LT	0.200	UGL
		06/06/84	RM	F		1.900	MGL
		06/06/84	RM	ISODR	LT	0.200	UGL
37337		06/06/84	RM	ALDRN	LT		UGL
		06/06/84	RM	CL		83.100	MGL
		06/06/84	RM DM	DBCP	LT		UGL
		06/06/84	RM BM	DIMP	LT		UGL
		06/06/84 06/06/84	RM RM	DLDRN ENDRN	ıΤ		UGL
		06/06/84	RM	F	LT		UGL MCI
		06/06/84	RM	r ISODR	LT		MGL UGL
		VU/ VO/ 04	1317	אמטפ ז	L 1	0.200	UUL

MONITORING WELL WATER QUALITY DATA FY85

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
22001	ALL	11/28/84 11/28/84 11/28/84 11/28/84 11/28/84 11/28/84 11/28/84 11/28/84 11/28/84 11/28/84 11/28/84 11/28/84 11/28/84 11/28/84	R R R R R R R R R R R R R R R R R R R	ALK CA CL COND DBCP DCPD DIMP F HARD K MG NA NIT PH S04	LT LT	291.000 214.000 774.000 5050.000 0.200 1.000 76.900 2.800 1040.000 6.100 600.000 809.000 1.500 7.590 509.000	MGL MGL UMHC UGL UGL MGL MGL MGL MGL MGL MGL
22003	ALL	12/17/84 12/17/84 12/17/84 12/17/84 12/17/84 12/17/84 12/17/84 12/17/84 12/17/84 12/17/84 12/17/84 12/17/84 12/17/84 12/17/84 12/17/84	**************************************	ALK CA CL COND DBCP DCPD DIMP F HARD K MG NA NIT PH SO4	LT LT LT	226.000 101.000 304.000 1750.000 0.200 1.000 10.000 1.900 382.000 4.600 32.500 231.000 3.700 7.690 168.000	MGL MGL UMHC UGL UGL MGL MGL MGL MGL MGL MGL MGL
22004	ALL	10/22/84 10/22/84 10/22/84 10/22/84 10/22/84 10/22/84 10/22/84 10/22/84 10/22/84 10/22/84 10/22/84 10/22/84 10/22/84 10/22/84 10/22/84	R R R R R R R R R R R R R R R R R R R	ALK CA CL COND DBCP DCPD DIMP F HARD K MG NA NIT PH SO4	LT LT LT	247.000 144.000 933.000 3860.000 0.200 1.000 10.000 5.000 486.000 5.720 51.000 638.000 1.100 7.780 353.000	MGL MGL UMHC UGL UGL UGL MGL MGL MGL MGL MGL MGL
22005	ALL	11/28/84 11/28/84 11/28/84 11/28/84	RM RM RM RM	ALDRN ALK CA CL	LT	0.200 254.000 165.000 487.000	UGL MGL MGL MGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
22005	ALL	11/28/84 11/28/84 11/28/84 11/28/84 11/28/84 11/28/84 11/28/84 11/28/84 11/28/84 11/28/84 11/28/84 11/28/84 11/28/84 11/28/84 11/28/84 11/28/84 11/28/84 11/28/84 11/28/84 11/28/84	R R R R R R R R R R R R R R R R R R R	CL COND DBCP DBCP DCPD DIMP DIMP DLDRN F HARD F HARDR K MG NA NIT PH SO4	LT LT LT LT LT LT	469.000 2990.000 0.200 1.000 10.000 10.000 0.200 0.200 1.900 1.700 507.000 0.200 4.700 44.600 307.000 5.000 7.490 147.000	MGL UMHC UGL UGL UGL UGL MGL MGL MGL MGL MGL MGL MGL MGL MGL M
22006	ALL	11/28/84 11/28/84 11/28/84 11/28/84 11/28/84 11/28/84 11/28/84 11/28/84 11/28/84 11/28/84 11/28/84 11/28/84 11/28/84 11/28/84 11/28/84	R R R R R R R R R R R R R R R R R R R	ALK CA CL COND DBCP DCPD DIMP F HARD K MG NA NIT PH SO4	LT LT LT	401.000 153.000 95.600 2280.000 0.200 1.000 7.000 549.000 3.500 49.200 448.000 1.700 7.580	MGL MGL UGL UGL MGL MGL MGL MGL MGL MGL MGL
22008	ALL	12/03/84 12/03/84 12/03/84 12/03/84 12/03/84 12/03/84 12/03/84 12/03/84 12/03/84 12/03/84 12/03/84 12/03/84 12/03/84 12/03/84 12/03/84 12/03/84 12/03/84	R R R R R R R R R R R R R R R R R R R	ALDRN ALK CA CL CL COND DBCP DBCP DCPD DIMP DIMP DIMP DLDRN ENDRN F HARD	LT LT	0.200 297.000 17.500 683.000 660.000 3520.000 0.230 0.320 1.000 18.500 15.000 0.200 0.200 2.500 2.600 680.000	UGL MGL MGL MGL UMHC UGL UGL UGL UGL MGL MGL MGL

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WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL 	MEASUREMENT CONCEN	*** UOM
22008	ALL	12/03/84 12/03/84 12/03/84 12/03/84 12/03/84 12/03/84 12/03/84	RM RM RM RM RM RM RM	ISODR K MG NA NIT PH SO4	LT	0.200 6.200 58.200 483.000 4.600 7.410 308.000	UGL MGL MGL MGL MGL
22009	ALL	12/03/84 12/03/84 12/03/84 12/03/84 12/03/84 12/03/84 12/03/84 12/03/84	RM RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F	LT LT LT LT	0.200 482.000 0.200 10.000 0.690 0.200 2.300 0.200	UGL MGL UGL UGL UGL MGL UGL
22010	ALL	12/03/84 12/03/84 12/03/84 12/03/84 12/03/84 12/03/84 12/03/84 12/03/84	RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F	LT LT LT LT LT	0.200 332.000 0.200 10.000 0.200 0.200 2.600 0.200	UGL MGL UGL UGL UGL MGL UGL
22015	ALL	12/03/84 12/03/84 12/03/84 12/03/84 12/03/84 12/03/84 12/03/84	RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F	LT LT LT	0.200 643.000 0.240 10.000 0.240 0.200 3.000 0.200	UGL MGL UGL UGL UGL MGL UGL
22017	ALL	12/17/84 12/17/84 12/17/84 12/17/84 12/17/84 12/17/84 12/17/84 12/17/84 12/17/84 12/17/84 12/17/84 12/17/84 12/17/84 12/17/84	**************************************	ALK CA CL COND DBCP DIMP F HARD K MG NA NIT PH SO4		243.000 176.000 699.000 3460.000 0.330 11.800 2.200 610.000 6.600 53.100 432.000 2.800 7.580 288.000	MGL MGL UMHC UGL MGL MGL MGL MGL MGL MGL
22018	ALL	12/03/84 12/03/84	RM RM	ALDRN CL	LT	0.200 386.000	UGL MGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL 		*** MOU
22018	ALL	12/03/84	RM	DBCP	LT	0.200	UGL
		12/03/84	RM	DIMP	LT	10.000	UGL
		12/03/84	RM	DLDRN	LT	0.200	UGL
		12/03/84	RM	ENDRN	LT	0.200	UGL
		12/03/84	RM	F		1.700	MGL
		12/03/84	RM	I SODR	LT	0.200	UGL
22020	ALL	12/03/84	RM	ALDRN	LT	0.200	UGL
		12/03/84	RM	CL		179.000	MGL
		12/03/84	RM	DBCP	LT	0.200	UGL
		12/03/84	RM	DIMP	LT	10.000	UGL
		12/03/84	RM	DLDRN	LT	0.200	UGL
		12/03/84	RM	ENDRN	LT	0.200	UGL
		12/03/84	RM	F	_,	1.700	MGL
		12/03/84	RM	ISODR	LT	0.200	UGL
22021	ALL	12/03/84	RM	ALDRN	LT	0.200	UGL
		12/03/84	RM	CL		221.000	MGL
		12/03/84	RM	DBCP	LT	0.200	UGL
		12/03/84	RM	DIMP	LT	10.000	UGL
		12/03/84	RM	DLDRN	LT	0.200	UGL
		12/03/84	RM	ENDRN	LT	0.200	UGL
		12/03/84	RM	F		1.900	MGL
		12/03/84	RM	ISODR	LT	0.200	UGL
22022	ALL	12/03/84	RM	ALDRN	LT	0.200	UGL
		12/03/84	RM	CL		202.000	MGL
		12/03/84	RM	DBCP	LT	0.200	UGL
		12/03/84	RM	DIMP		22.700	UGL
		12/03/84	RM	DLDRN	LT	0.200	UGL
		12/03/84	RM	ENDRN	LT	0.200	UGL
		12/03/84	RM	F		1.900	MGL
		12/03/84	RM	ISODR	LT	0.200	UGL
22023	DEN	12/03/84	RM	ALDRN	LT	0.200	UGL
		12/03/84	RM	CL		128.000	MGL
		12/03/84	RM	DBCP	LT		UGL
		12/03/84	RM	DIMP	LT	10.000	UGL
		12/03/84	RM	DLDRN	LT	0.200	UGL
		12/03/84	RM	ENDRN	LT	0.200	UGL
		12/03/84	RM	F		1.100	MGL
		12/03/84	RM	ISODR	LT	0.200	UGL
22024	DEN	12/03/84	RM	ALDRN	LT		UGL
		12/03/84	RM	CL	LT		MGL
		12/03/84	RM	DBCP	L.T		UGL
		12/03/84	RM	DIMP			UGL
•		12/03/84	RM	DLDRN	LT		UGL
		12/03/84	RM	ENDRN	LT		UGL
		12/03/84	RM	F			MGL
		12/03/84	RM	ISODR	LT	0.200	UGL
22027	DEN	12/04/84	RM	ALDRN	LT	0.200	UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** MOU
						707 000	MOI
22027	DEN	12/04/84	RM	CL		305.000	MGL
		12/04/84	RM	DBCP	LT	0.200	UGL
		12/04/84	RM	DIMP	LT	10.000	UGL
		12/04/84	RM	DLDRN	LT	0.200	UGL
		12/04/84	RM	ENDRN	LT	0.200	UGL
		12/04/84	RM	F		0.500	MGL
		12/04/84	RM	ISODR	LT	0.200	UGL
22028	DEN	12/04/84	RM	ALDRN		0.200	UGL
		12/04/84	RM	CL		339.000	MGL
		12/04/84	RM	DBCP	LT	0.200	UGL
		12/04/84	RM	DIMP	LT	10.000	UGL
		12/04/84	RM	DLDRN	LT	0.200	UGL
		12/04/84	RM	ENDRN	LT	0.200	UGL
		12/04/84	RM	F		0.700	MGL
		12/04/84	RM	ISODR	LT	0.200	UGL
22031	DEN	12/04/84	RM	ALDRN		1.490	UGL
		12/04/84	RM	CL		395.000	MGL
		12/04/84	RM	DBCP	LT	0.200	UGL
		12/04/84	RM	DIMP	LT	10.000	UGL
		12/04/84	RM	DLDRN	LT	0.200	UGL
		12/04/84	RM	ENDRN	LT	0.200	UGL
		12/04/84	RM	F		1.500	MGL
		12/04/84	RM	ISODR	LT	0.200	UGL
22045	ALL	12/04/84	RM	ALDRN	LT	0.200	UGL
		12/04/84	RM	CL		349.000	MGL
		12/04/84	RM	DBCP	LT	0.200	UGL
		12/04/84	RM	DIMP	LT	10.000	UGL
		12/04/84	RM	DLDRN		0.510	UGL
•		12/04/84	RM	ENDRN .	LT	0.200	UGL
		12/04/84	RM	F		2.000	MGL
		12/04/84	RM	ISODR	LT	0.200	UGL
22051	ALL	12/04/84	RM	ALDRN	LT	0.200	UGL
		12/04/84	RM	CL		655.000	MGL
		12/04/84	RM	DBCP		0.210	UGL
		12/04/84	RM	DIMP	LT	10.000	UGL
		12/04/84	RM	DLDRN		0.440	UGL
		12/04/84	RM	ENDRN		0.430	UGL
		12/04/84	RM	F		5.000	MGL
*		12/04/84	RM	ISODR	LT	0.200	UGL
22053	ALL	12/04/84	RM	ALDRN	LT	0.200	UGL
		12/04/84	RM	CL		638.000	MGL
		12/04/84	RM	DBCP		0.270	UGL
		12/04/84	RM	DIMP		19.600	UGL
		12/04/84	RM	DLDRN		0.230	UGL
		12/04/84	RM	ENDRN	LT	0.200	UGL
		12/04/84	RM	F		2.700	MGL
		12/04/84	RM	ISODR		0.450	UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
27002	ALL	11/28/84 11/28/84	**************************************	DBCP DCPD DIMP DIMP DLDRN ENDRN F HARD	LT LT LT LT LT LT	0.200 252.000 95.600 209.000 195.000 1600.000 0.200 1.000 10.000 10.000 0.200 1.200 1.100 377.000 0.200 3.500 24.000 1.600 7.500 86.700	UGL MGL MGL UGL UGL UGL MGL MGL MGL MGL MGL MGL MGL MGL MGL M
27003	ALL	10/22/84 10/22/84 10/22/84 10/22/84 10/22/84 10/22/84 10/22/84 10/22/84 10/22/84 10/22/84 10/22/84 10/22/84 10/22/84 10/22/84 10/22/84	R R R R R R R R R R R R R R R R R R R	ALK CA CL COND DBCP DCPD DIMP F HARD K MG NA NIT PH SO4	LT LT LT	234.000 62.900 108.000 812.000 0.200 1.000 10.000 202.000 3.980 17.000 74.600 0.500 7.780 60.800	MGL MGL UMHC UGL UGL MGL MGL MGL MGL MGL MGL
27004	ALL	12/05/84 12/05/84 12/05/84 12/05/84 12/05/84 12/05/84 12/05/84	RM RM RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F ISODR	LT LT LT LT	10.000 0.200 0.200 1.200	UGL MGL UGL UGL UGL MGL UGL
27005	ALL	12/05/84 12/05/84 12/05/84	RM RM RM	ALDRN CL DBCP	LT LT	99.400	UGL MGL UGL

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WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
27005	ALL	12/05/84 12/05/84 12/05/84 12/05/84 12/05/84	RM RM RM RM RM	DIMP DLDRN ENDRN F ISODR	LT LT LT	10.000 0.200 0.200 1.000 0.200	UGL UGL UGL MGL UGL
27007	ALL	12/10/84 12/10/84 12/10/84 12/10/84 12/10/84 12/10/84 12/10/84 12/10/84	RM RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F	LT LT LT LT LT	0.200 99.200 0.200 10.000 0.200 0.200 0.800 0.200	UGL MGL UGL UGL UGL MGL UGL
27008	ALL	12/10/84 12/10/84 12/10/84 12/10/84 12/10/84 12/10/84 12/10/84 12/10/84	RM RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F	LT LT LT LT LT	0.200 96.600 0.200 10.000 0.200 0.200 0.800 0.200	UGL UGL UGL UGL MGL UGL
27010	ALL	12/10/84 12/10/84 12/10/84 12/10/84 12/10/84 12/10/84 12/10/84	RM RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F	LT LT LT LT LT	0.200 129.000 0.200 10.000 0.200 0.200 1.100 0.200	UGL MGL UGL UGL UGL MGL UGL
27011	ALL	12/10/84 12/10/84 12/10/84 12/10/84 12/10/84 12/10/84 12/10/84 12/10/84 12/10/84 12/10/84 12/10/84 12/10/84 12/10/84 12/10/84 12/10/84 12/10/84 12/10/84 12/10/84 12/10/84 12/10/84	**************************************	ALDRN ALK CA CL CL COND DBCP DBCP DCPD DIMP DIMP DLDRN ENDRN F HARD K MG	LT LT LT LT LT LT	0.200 240.000 73.600 104.000 114.000 880.000 0.200 0.200 1.000 10.000 0.200 0.200 0.200 0.200 0.200 0.200 0.200 0.200 0.200 0.200 0.200 1.000	UGL MGL MGLL MGLL UGLL UGLL MGLL MGLL MG

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE		MEASUREMENT CONCEN	*** UOM
27011	ALL	12/10/84 12/10/84 12/10/84	RM RM RM	NA NIT PH	LT	97.000 0.500 7.810	MGL MGL
		12/10/84	RM	S04		73.500	MGL
27016	DEN	11/05/84 11/05/84 11/05/84 11/05/84 11/05/84 11/05/84 11/05/84 11/05/84 11/05/84 11/05/84 11/05/84	**************************************	DBCP DCPD DIMP DITH DLDRN ENDRN F	LT LT LT LT	20.000 20.000 0.200 1.000 10.000 20.000 0.360 0.220 8.000	UGL MGL UGL UGL UGL UGL UGL UGL UGL UGL
		11/05/84 11/05/84 11/05/84 11/05/84 11/05/84 11/05/84 11/05/84	RM RM RM RM RM RM RM	FE ISODR MN NA OXAT SO4 TOC	LT LT LT LT	1.000 0.200 0.500 53.600 20.000 158.000	MGL UGL MGL MGL UGL MGL MGL
27024	DEN	12/10/84 11/01/84 11/01/84 11/01/84 11/01/84 11/01/84 11/01/84 11/01/84 11/01/84 11/01/84 12/10/84 12/10/84 12/10/84 11/01/84 12/10/84 11/01/84 11/01/84 11/01/84	R R R R R R R R R R R R R R R R R R R	ALK CA CL COND DBCP DBCP DCPD DIMP DIMP DLDRN ENDRN F HARD ISODR K	LT LT LT	0.200 316.000 299.000 842.000 966.000 5080.000 0.430 0.400 1.000 40.000 31.900 0.200 0.200 1.400 1.600 930.000 0.200 5.510	UGL MGL MGL MGL UGL UGL UGL UGL UGL MGL MGL MGL MGL
27026	DEN	11/01/84 11/01/84 11/01/84 11/01/84 11/01/84	RM RM RM RM RM	MG NA NIT PH SO4 ALDRN	LT	84.000 500.000 1.000 7.510 814.000	MGL MGL MGL UGL
		12/10/84	RM	CL		854.000	MGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
						0.400	
27026	DEN	12/10/84	RM	DBCP		0.600	UGL
		12/10/84	RM	DIMP		51.300	UGL
		12/10/84	RM		LT	0.200	UGL
		12/10/84	RM	ENDRN	LT	0.200	UGL
		12/10/84	RM	F		1.700	MGL
		12/10/84	RM	ISODR	LT	0.200	UGL
27040	ALL	12/10/84	RM	ALDRN	LT	0.200	UGL
		12/10/84	RM	ALK		313.000	MGL
		12/10/84	RM	CA		294.000	MGL
		12/10/84	RM	CL		966.000	MGL
		12/10/84	RM	CL		914.000	MGL
		12/10/84	RM	COND		4190.000	UMHC
		12/10/84	RM	DBCP		0.400	UGL
		12/10/84	RM	DBCP	LT	0.300	UGL UGL
		12/10/84	RM	DCPD DIMP	L. 1	1.000 42.500	UGL
		12/10/84	RM RM	DIMP		42.500	UGL
		12/10/84 12/10/84	RM	DLDRN	LT	0.200	UGL
		12/10/84	RM	ENDRN	LT	0.200	UGL
		12/10/84	RM	F		2.000	MGL
		12/10/84	RM	, F		1.900	MGL
		12/10/84	RM	HARD		705.000	MGL
		12/10/84	RM	ISODR	LT	0.200	UGL
		12/10/84	RM	K		6.400	MGL
		12/10/84	RM	MG		94.000	MGL
		12/10/84	RM	NA		752.000	MGL
		12/10/84	RM	NIT		2.000	MGL
		12/10/84	RM	PH		7.700	
		12/10/84	RM	SO4		670.000	MGL
27045	ALL	12/11/84	RM	ALDRN		0.340	UGL
		12/11/84	RM	CL		912.000	MGL
		12/11/84	RM	DBCP		0.300	UGL
		12/11/84	RM	DIMP		30.000	UGL
		12/11/84	RM	DLDRN		0.230	UGL
		12/11/84	RM	ENDRN	LT	0.200	UGL
		12/11/84	RM	F		2.100	MGL
		12/11/84	RM	ISODR	LT	0.200	UGL
27057	DEN	12/11/84	RM	ALDRN	LT	0.200	UGL
		12/11/84	RM	CL		50.100	MGL
		12/11/84	RM	DBCP	LT	0.200	UGL
		12/11/84	RM	DIMP	LT	10.000	UGL
		12/11/84	RM	DLDRN	LT	0.200	UGL
		12/11/84	RM	ENDRN	LT	0.200	UGL
		12/11/84	RM	F		1.300	MGL
		12/11/84	RM	ISODR	LT	0.200	UGL
27062	ALL	12/11/84	RM	ALDRN	LT	0.200	UGL
		12/11/84	RM	CL		783.000	MGL
		12/11/84	RM	DBCP		0.300	UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE		MEASUREMENT CONCEN	*** UOM
27062	ALL	12/11/84 12/11/84 12/11/84 12/11/84 12/11/84	RM RM RM RM RM	DIMP DLDRN ENDRN F ISODR	LT LT	20.000 0.210 0.200 2.500 0.200	UGL UGL WGL UGL
27063	ALL	12/11/84 12/11/84 12/11/84 12/11/84 12/11/84 12/11/84 12/11/84 12/11/84	RM RM RM RM RM RM RM RM	ENDRN		0.200 864.000 0.300 20.000 0.200 0.200 2.300 0.200	UGL MGL UGL UGL UGL MGL UGL
27066	ALL	12/11/84 12/11/84 12/11/84 12/11/84 12/11/84 12/11/84 12/11/84 12/11/84	RM RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F	LT LT LT LT	0.200 349.000 0.200 10.000 0.770 0.200 1.800 0.200	UGL MGL UGL UGL UGL MGL UGL
27075	ALL	12/11/84 12/11/84 12/11/84 12/11/84 12/11/84 12/11/84 12/11/84 12/11/84	RM RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F	LT LT LT	0.200 404.000 0.200 10.000 0.940 0.200 1.700 0.200	UGL MGL UGL UGL UGL MGL UGL
27077	ALL	12/11/84 12/11/84 12/11/84 12/11/84 12/11/84 12/11/84 12/11/84 12/11/84	RM RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F ISODR	LT LT LT	0.200 887.000 0.300 50.000 0.200 0.200 2.200 0.200	UGL MGL UGL UGL UGL MGL UGL
28010	ALL	10/31/84 10/31/84 10/31/84 10/31/84 10/31/84 10/31/84 10/31/84 10/31/84 10/31/84	RM R	ALK CA CL COND DBCP DCPD DIMP F HARD K	LT LT LT	0.200 1.000 10.000 0.800 233.000	MGL MGL MGL UMHC UGL UGL MGL MGL MGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL		*** UOM
28010	ALL	10/31/84 10/31/84 10/31/84 10/31/84 10/31/84	RM RM RM RM RM	MG NA NIT PH SO4		11.200 60.000 2.500 7.960 85.200	MGL MGL MGL
28023	ALL	10/31/84 10/31/84 10/31/84 10/31/84 10/31/84 10/31/84 10/31/84 10/31/84 10/31/84 10/31/84 10/31/84 10/31/84 10/31/84 10/31/84	R R R R R R R R R R R R R R R R R R R	ALK CA CL COND DBCP DCPD DIMP F HARD K MG NA NIT PH S04	LT LT LT		MGL MGL UMHC UGL UGL MGL MGL MGL MGL MGL MGL
28027	ALL	10/31/84 10/31/84 10/31/84 10/31/84 10/31/84 10/31/84 10/31/84 10/31/84 10/31/84 10/31/84 10/31/84 10/31/84 10/31/84 10/31/84	R M M M M M M M M M M M M M M M M M M M	ALK CA CL COND DBCP DCPD DIMP F HARD K MG NA NIT PH SO4	LT LT LT		MGL MGL UMHC UGL UGL MGL MGL MGL MGL MGL MGL MGL MGL
37330		12/14/84 12/14/84 12/14/84 12/14/84 12/14/84 12/14/84 12/14/84	RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F ISODR	LT LT LT LT	0.200 344.000 0.200 10.000 0.210 0.200 1.700 0.200	UGL MGL UGL UGL UGL MGL UGL
37331		12/14/84 12/14/84 12/14/84 12/14/84 12/14/84	RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN	LT LT LT LT	0.200 444.000 0.200 10.000 0.200	UGL MGL UGL UGL UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE		MEASUREMENT CONCEN	*** MOU
37331		12/14/84	RM	ENDRN	LT	0.200	UGL
		12/14/84	RM	F		2.400	MGL
		12/14/84	RM	ISODR	LT	0.200	UGL
37332		12/14/84	RM	ALDRN	LT	0.200	UGL
		12/14/84	RM	CL		617.000	MGL
		12/14/84	RM	DBCP	LT	0.200	UGL
		12/14/84	RM	DIMP		100.000	UGL
		12/14/84	RM	DLDRN		0.250	UGL
		12/14/84	RM	ENDRN	LT	0.200	UGL
		12/14/84	RM	F		2.900	MGL
		12/14/84	RM	ISODR	LT	0.200	UGL
37333		12/14/84	RM	ALDRN	LT	0.200	UGL
		12/14/84	RM	CL		433.000	MGL
		12/14/84	RM	DBCP	LT	0.200	UGL
		12/14/84	RM	DIMP		10.000	UGL
		12/14/84	RM	DLDRN	LT	0.200 0.200	UGL
		12/14/84 12/14/84	RM RM	ENDRN F	LT	0.700	UGL MGL
		12/14/84	RM	ISODR	LT	0.200	UGL
		12/14/04	1411	1002//			
37334		12/14/84	RM		LT	0.200	UGL
		12/14/84	RM	CL		99.400	MGL
		12/14/84	RM	DBCP	LT	0.200	UGL
		12/14/84	RM	DIMP	LT	10.000	UGL
		12/14/84 12/14/84	RM RM	DLDRN ENDRN	LT	0.200 0.200	UGL UGL
		12/14/84	RM	F	LT	1.200	MGL
		12/14/84	RM		LT	0.200	UGL
37335		12/14/84			LT		UGL
		12/14/84	RM	CL		99.100	MGL
		12/14/84 12/14/84	RM	DBCP	LT LT	0.200	UGL
		12/14/84	RM RM	DIMP DLDRN	LT LT	10.000	UGL UGL
		12/14/84	RM	ENDRN	LT	0.200	UGL
		12/14/84	RM	F	L'	0.900	MGL
	•	12/14/84	RM	ISODR	LT	0.200	UGL
37336		12/11/84	RM	ALDRN	LT	0.200	UGL
		12/11/84	RM	CL		95.000	MGL
		12/11/84	RM	DBCP	LT	0.200	UGL
		12/11/84	RM	DIMP	LT	10.000	UGL
		12/11/84	RM	DLDRN	LT		UGL
		12/11/84	RM	ENDRN	LT		UGL
		12/11/84	RM	F			MGL
		12/11/84	RM	ISODR	LT	0.200	UGL
37337		12/11/84	RM	ALDRN	LT		UGL
		12/11/84	RM	CL			MGL
		12/11/84	RM	DBCP	LT	0.200	UGL

R.I.C.

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
37337		12/11/84	RM	DIMP	LT	10.000	UGL
		12/11/84	RM	DLDRN	LT	0.200	UGL
		12/11/84	RM	ENDRN	LT	0.200	UGL
		12/11/84	RM	F		1.200	MGL
		12/11/84	RM	ISODR	LT	0.200	UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE		MEASUREMENT CONCEN	*** UOM
22001	ALL	02/27/85 02/27/85 02/27/85 02/27/85 02/27/85 02/27/85 02/27/85 02/27/85 02/27/85 02/27/85 02/27/85 02/27/85 02/27/85 02/27/85	RM R	ALK CA CL COND DBCP DCPD DIMP F HARD K MG NA NIT PH 504	LT LT	293.000 166.000 966.000 4270.000 0.200 1.000 68.900 2.700 575.000 6.540 54.000 654.000 2.600 7.540 594.000	MGL MGL UMHC UGL UGL MGL MGL MGL MGL MGL MGL MGL MGL
22003	ALL	02/27/85 02/27/85 02/27/85 02/27/85 02/27/85 02/27/85 02/27/85 02/27/85 02/27/85 02/27/85 02/27/85 02/27/85 02/27/85 02/27/85	RM R	ALK CA CL COND DBCP DCPD DIMP F HARD K MG NA NIT PH S04	LT LT LT	225.300 101.000 353.000 1780.000 0.200 1.000 10.000 2.100 381.000 4.830 32.000 240.000 3.900 7.700 164.000	MGL MGL UMHC UGL UGL MGL MGL MGL MGL MGL
22004	ALL	02/27/85 02/27/85 02/27/85 02/27/85 02/27/85 02/27/85 02/27/85 02/27/85 02/27/85 02/27/85 02/27/85 02/27/85 02/27/85 02/27/85 02/27/85	R R R R R R R R R R R R R R R R R R R	ALK CA CL COND DBCP DCPD DIMP F HARD K MG NA NIT PH SO4	LT LT LT	253.300 140.000 1070.000 4200.000 0.200 1.000 10.000 5.000 524.000 5.860 47.000 654.000 1.500 7.610 424.000	MGL MGL UMHC UGL UGL MGL MGL MGL MGL MGL MGL MGL
22005	ALL	03/04/85 03/04/85 03/04/85 03/04/85	RM RM RM RM	ALDRN ALK CA CL	LT	0.200 239.000 87.800 347.000	UGL MGL MGL MGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL		*** UOM
22005	ALL	03/04/85 03/04/85 03/04/85 03/04/85 03/04/85 03/04/85 03/04/85 03/04/85 03/04/85 03/04/85 03/04/85 03/04/85 03/04/85 03/04/85 03/04/85 03/04/85 03/04/85 03/04/85	R R R R R R R R R R R R R R R R R R R	CL COND DBCP DBCP DCPD DIMP DIMP DIMP DLDRN ENDRN F HARD ISODR K MG NA NIT PH SO4	LT LT LT LT LT LT	312.000 1900.000 0.200 0.200 1.000 10.000 10.000 0.200 0.200 2.400 2.400 378.000 0.200 4.500 32.100 263.000 3.780 7.230 175.000	MGL UMHC UGL UGL UGL UGL UGL MGL MGL MGL MGL MGL MGL MGL MGL MGL M
22006	ALL	02/27/85 02/27/85 02/27/85 02/27/85 02/27/85 02/27/85 02/27/85 02/27/85 02/27/85 02/27/85 02/27/85 02/27/85 02/27/85 02/27/85 02/27/85 02/27/85	R R M M R R R R R R R R R R R R R R R R	ALK CA CL COND DBCP DCPD DIMP F HARD K MG NA NIT PH SO4	LT LT LT	255.400 129.000 105.000 2880.000 0.200 1.000 10.000 6.000 544.000 2.570 45.000 461.000 2.900 7.650 1280.000	MGL MGL UMHC UGL UGL MGL MGL MGL MGL MGL MGL MGL MGL
22008	ALL	03/04/85 03/04/85 03/04/85 03/04/85 03/04/85 03/04/85 03/04/85 03/04/85 03/04/85 03/04/85 03/04/85 03/04/85 03/04/85 03/04/85 03/04/85	R R R R R R R R R R R R R R R R R R R	ALDRN ALK CA CL COND DBCP DBCP DCPD DIMP DIMP DIMP DLDRN ENDRN F HARD	LT LT	0.200 240.000 200.000 776.000 766.000 3800.000 0.370 0.200 1.000 18.800 18.400 0.630 0.200 2.700 2.700 700.000	UGL MGL MGL UMHC UGL UGL UGL UGL UGL UGL MGL MGL MGL MGL MGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE		MEASUREMENT CONCEN	*** UOM
22008	ALL	03/04/85	RM	ISODR	LT	0.200	UGL
		03/04/85	RM	K		6.400	MGL
		03/04/85	RM	MG		61.000	MGL
		03/04/85	RM	NA		538.000	MGL
		03/04/85	RM	NIT		4.310	MGL
		03/04/85	RM	PH		7.140	
		03/04/85	RM	S04		413.000	MGL
22009	ALL	03/04/85	RM	ALDRN	LT	0.200	UGL
		03/04/85	RM	CL	. +	386.000	MGL
		03/04/85	RM	DBCP			UGL
		03/04/85	RM	DIMP	LT		UGL
		03/04/85	RM	DLDRN		0.830	UGL
		03/04/85	RM		LT	0.200	UGL
		03/04/85	RM	F	1 7	2.400	MGL
		03/04/85	RM	ISODR	LT	0.200	UGL
22010	ALL	03/06/85	RM	ALDRN	LT	0.200	UGL
		03/06/85	RM	CL		380.000	MGL
		03/06/85	RM	DBCP	LT	0.200	UGL
		03/06/85	RM	DIMP	LT	10.000	UGL
		03/06/85	RM	DLDRN		0.360	UGL
		03/06/85	RM		LT	0.200	UGL
		03/06/85	RM	F		2.100	MGL
		03/06/85	RM	ISODR	LT	0.200	UGL
22015	ALL	03/06/85	RM	ALDRN	LT	0.200	UGL
		03/06/85	RM	CL		787.000	MGL
		03/06/85	RM	DBCP		0.310	UGL
		03/06/85	RM	DIMP		10.000	UGL
		03/06/85	RM	DLDRN		0.560	UGL
		03/06/85	RM	ENDRN	LT	0.200	UGL
		03/06/85	RM	F		2.700	MGL
		03/06/85	RM	ISODR	LT	0.200	UGL
22017	ALL	02/27/85	RM	ALK		253.300	MGL
		02/27/85	RM	CA		182.000	MGL
		02/27/85	RM	CL		755.000	MGL
		02/27/85	RM	COND		3220.000	UMHC
		02/27/85	RM	DBCP	LT	0.200	UGL
		02/27/85	RM	DCPD	LT	1.000	UGL
		02/27/85	RM	DIMP		10.800	UGL
		02/27/85	RM	E HVBD		2.300	MGL
		02/27/85	RM	HARD		610.000	MGL
		02/27/85 02/27/85	RM RM	K MG		6.540 52.000	MGL MGL
		02/27/85	RM RM	NA NA			MGL
		02/27/85	RM	NIT			MGL
		02/27/85	RM	PH		7.580	
		02/27/85	RM	504			MGL
22018	ALL	03/06/85	RM	ALDRN	LT	0.200	UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL		*** UOM
22018	ALL	03/06/85 03/06/85 03/06/85 03/06/85 03/06/85 03/06/85	RM RM RM RM RM RM RM	CL DBCP DIMP DLDRN ENDRN F ISODR	LT LT LT LT	449.000 0.200 10.000 0.200 0.200 1.700 0.200	MGL UGL UGL UGL MGL UGL
22020	ALL	03/06/85 03/06/85 03/06/85 03/06/85 03/06/85 03/06/85 03/06/85	RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F ISODR	LT LT LT LT LT	0.200 341.000 0.200 10.000 0.200 0.200 1.400 0.200	UGL MGL UGL UGL MGL UGL
22021	ALL	03/06/85 03/06/85 03/06/85 03/06/85 03/06/85 03/06/85 03/06/85	RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F ISODR	LT LT LT LT LT LT	0.200 340.000 0.200 10.000 0.200 0.200 1.400 0.200	UGL MGL UGL UGL UGL MGL UGL
22022	ALL	03/06/85 03/06/85 03/06/85 03/06/85 03/06/85 03/06/85 03/06/85	RM RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F	LT LT LT LT LT	0.200 286.000 0.200 10.000 0.200 0.200 1.600 0.200	UGL MGL UGL UGL MGL UGL
22023	DEN	03/06/85 03/06/85 03/06/85 03/06/85 03/06/85 03/06/85 03/06/85	RM RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F ISODR	LT LT LT LT LT	0.200 147.000 0.200 10.000 0.200 0.200 0.900 0.200	UGL MGL UGL UGL UGL MGL UGL
22024	DEN	03/06/85 03/06/85 03/06/85 03/06/85 03/06/85 03/06/85 03/06/85	RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F ISODR	LT LT LT LT LT	0.200 20.400 0.200 10.000 0.200 0.200 0.700 0.200	UGL MGL UGL UGL UGL MGL UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE		MEASUREMENT CONCEN	*** UOM
22027	DEN	03/04/85	RM	ALDRN	LT	0.200	UGL
		03/04/85	RM	CL		322.000	MGL
		03/04/85	RM	DBCP	LT	0.200	UGL
		03/04/85	RM	DIMP	LT	10.000	UGL
		03/04/85	RM		LT	0.200	UGL
		03/04/85	RM		LT	0.200	UGL
		03/04/85	RM	F	. ~	0.500	MGL
		03/04/85	RM	ISODR	LT	0.200	UGL
22028	DEN	03/04/85	RM	ALDRN	LT	0.200	UGL
		03/04/85	RM	CL		542.000	MGL
		03/04/85	RM		LT		UGL
		03/04/85	RM RM		LT		UGL UGL
		03/04/85 03/04/85	RM RM		LT LT		UGL
		03/04/85	RM	F	L 1	0.200	MGL
		03/04/85	RM	ISODR	LT	0.200	UGL
		03/04/83	KEI	13001	<u> </u>	0.200	OUL
22031	DEN	03/07/85	RM	ALDRN	LT	0.200	UGL
		03/07/85	RM	CL		409.000	MGL
		03/07/85	RM	DBCP	LT	0.200	UGL
		03/07/85	RM	DIMP	LT	10.000	UGL
		03/07/85	RM	DLDRN	LT	0.200	UGL
		03/07/85	RM		LT	0.200	UGL
		03/07/85	RM	F		1.400	MGL
		03/07/85	RM	ISODR	LT	0.200	UGL
22045	ALL	03/04/85	RM	ALDRN	LT	0.200	UGL
		03/04/85	RM	CL		257.000	MGL
		03/04/85	RM	DBCP	LT LT	0.200	UGL
		03/04/85	RM			10.000	UGL
		03/04/85	RM	DLDRN	LT	0.200	UGL
		03/04/85	RM		LT	0.200	UGL
		03/04/85	RM	F		1.400	MGL
		03/04/85	RM	ISODR	LT	0.200	UGL
22053	ALL	03/07/85	RM	ALDRN	LT	0.200	UGL
		03/07/85	RM	CL		B14.000	MGL
		03/07/85	RM	DBCP	LT	0.200	UGL
		03/07/85	RM	DIMP		20.200	UGL
		03/07/85	RM	DLDRN		0.200	UGL
		03/07/85	RM	ENDRN		0.200	UGL
		03/07/85	RM	F		2.400	MGL
		03/07/85	RM	ISODR	LT	0.200	UGL
27002	ALL	03/06/85	RM	ALDRN	LT	0.200	UGL
~		03/06/85	RM	ALK		245.000	MGL
		03/06/85	RM	CA		93.300	MGL
		03/06/85	RM	CL		244.000	MGL
		03/06/85	RM	CL		247.000	MGL
		03/06/85	RM	COND	, -	1270.000	UMHC
		03/06/85	RM	DBCP	LT	0.200	UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE		MEASUREMENT CONCEN	*** UOM
27002		07/0//85		DBCP	LT	0.200	UGL
27002	ALL	03/06/85	RM PM		LT	1.000	UGL
		03/06/85	RM	DCPD	LT	10.000	UGL
		03/06/85	RM	DIMP	LT	10.000	UGL
		03/06/85	RM	DIMP			
		03/06/85	RM	DLDRN	LT	0.200	UGL
		03/06/85	RM	ENDRN	LT		UGL
		03/06/85	RM	F		0.900	MGL
		03/06/85	RM	F		1.000	MGL
		03/06/85	RM	HARD		357.000	MGL
		03/06/85	RM	ISODR	LT	0.200 4.280	UGL MGL
		03/06/85	RM	K			
		03/06/85	RM	MG		26.300	MGL
		03/06/85	RM	NA		143.000	MGL
		03/06/85	RM	NIT		1.810	MGL
		03/06/85	RM	PH CO4		7.410	MCI
		03/06/85	RM	S04		87.800	MGL
27003	ALL	02/27/85	RM	ALK		237.200	MGL
		02/27/85	RM	CA		68.300	MGL
		02/27/85	RM	CL		92.800	MGL
		02/27/85	RM	COND		854.000	UMHC
		02/27/85	RM	DBCP	LT	0.200	UGL
		02/27/85	RM	DCPD	LT	1.000	UGL
		02/27/85	RM	DIMP	LT	10.000	UGL
		02/27/85	RM	F		1.200	MGL
		02/27/85	RM	HARD		215.000	MGL
		02/27/85	RM	K		4.090	MGL
		02/27/85	RM	MG		14.000	MGL
		02/27/85	RM	NA		84.600	MGL
		02/27/85	RM	NIT	LT	0.500	MGL
		02/27/85	RM	PH		7.700	
		02/27/85	RM	S04		659.000	MGL
27004	ALL	03/06/85	RM	ALDRN	LT	0.200	UGL
		03/06/85	RM	CL		82.300	MGL
		03/06/85	RM	DBCP	LT	0.200	UGL
		03/06/85	RM	DIMP	LT	10.000	UGL
		03/06/85	RM	DLDRN	LT	0.200	UGL
		03/06/85	RM	ENDRN	LT	0.200	UGL
		03/06/85	RM	F		0.900	MGL
		03/06/85	RM	ISODR	LT	0.200	UGL
27005	ALL	03/06/85	RM	ALDRN	LT	0.200	UGL
		03/06/85	RM	CL		94.600	MGL
		03/06/85	RM	DBCP	LT	0.200	UGL
		03/06/85	RM	DIMP	LT	10.000	UGL
		03/06/85	RM	DLDRN	LT	0.200	UGL
		03/06/85	RM	ENDRN	LT	0.200	UGL
		03/06/85	RM	F		0.800	MGL
		03/06/85	RM	ISODR	LT	0.200	UGL
27007	ALL	03/11/85	RM	ALDRN	LT	0.200	UGL

	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE		MEASUREMENT CONCEN	*** UOM
27007		03/11/85 03/11/85 03/11/85 03/11/85 03/11/85 03/11/85 03/11/85	RM RM RM RM RM RM RM	DLDRN	LT LT LT	10.000	MGL UGL UGL UGL MGL UGL
27008	ALL	03/11/85 03/11/85 03/11/85 03/11/85 03/11/85 03/11/85 03/11/85	RM RM RM RM RM RM RM	CL DBCP DIMP DLDRN	LT LT	10.000 0.200 0.200 0.700	UGL MGL UGL UGL UGL MGL UGL
27010	ALL	03/11/85 03/11/85 03/11/85 03/11/85 03/11/85 03/11/85 03/11/85 03/11/85	RM RM RM RM RM RM RM	DLDRN	LT LT LT LT LT	0.200 133.000 0.200 10.000 0.200 0.200 1.000 0.200	UGL MGL UGL UGL UGL MGL UGL
27011	ALL	03/11/85 03/11/85	X X X X X X X X X X X X X X X X X X X	ALC CL CDBCPDDIMPRN DLDR DDIMPRN PARO DLDR PARO DIMPRN PARO FARO NIT 4	LT LT LT LT LT LT	235.000 63.800 113.000 111.000 884.000	UGL MGL MGGL MGGL UUUUUU MGGL MGGL MGGL
27016	DEN	02/06/85 02/06/85	RM RM	ALDRN CL	LT	0.200 577.000	UGL MGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL		*** UOM
57011		07/0//05		COND		3060.000	UMHC
27016	DEN	02/06/85	RM DM	COND	LT	20.000	UGL
		02/06/85	RM		LT	20.000	UGL
		02/06/85	RM RM	CPMSO CPMSO2	LT	20.000	UGL
		02/06/85	RM	DBCP	LT	0.200	UGL.
		02/06/85		DCPD	LT	1.000	UGL
		02/06/85	RM RM	DIMP	LT		UGL
		02/06/85 02/06/85	RM	DITH	LT	20.000	UGL
		02/06/85	RM	DLDRN	L 1	0.450	UGL
		02/06/85	RM	ENDRN	LT	0.200	UGL
		02/06/85	RM	F	_'	B.000	MGL
		02/06/85	RM	, FE	LT	0.500	MGL
		02/06/85	RM	ISODR	LT	0.200	UGL
		02/06/85	RM	MN	LT	0.100	MGL
		02/06/85	RM	NA		539.000	MGL
		02/06/85	RM	OXAT	LT	20.000	UGL
		02/06/85	RM	504		341.000	MGL
		02/06/85	RM	TOC		97.800	MGL
27024	DEN	03/11/85	RM	ALDRN	LT	0.200	UGL
		03/11/85	RM	ALK		341.000	MGL
		03/11/85	RM	CA		221.000	MGL
		03/11/85	RM	CL		883.000	MGL
		03/11/85	RM	CL		856.000	MGL
		03/11/85	RM	COND		4720.000	UMHC
		03/11/85	RM	DBCP		0.340	UGL
		03/11/85 03/11/85	RM	DBCP DCPD	LT	0.390 1.000	UGL UGL
		03/11/85	RM RM	DIMP	L. !	32.800	UGL
		03/11/85	RM	DIMP		32.200	UGL
		03/11/85	RM	DLDRN		0.210	UGL
		03/11/85	RM	ENDRN	LT	0.200	UGL
		03/11/85	RM	F		1.300	MGL
		03/11/85	RM	F		1.400	MGL
		03/11/85	RM	HARD		1030.000	MGL
		03/11/85	RM	ISODR	LT	0.200	UGL
		03/11/85	RM	K		6.400	MGL
		03/11/85	RM	MG		93.000	MGL
		03/11/85	RM	NA		64.300	MGL
		03/11/85	RM	NIT		0.880	MGL
		03/11/85	RM	PH		7.540	
		03/11/85	RM	S04		644.000	MGL
27040	ALL	03/11/85	RM	ALDRN	LT	0.200	UGL
		03/11/85	RM	ALK		359.000	MGL
		03/11/85	RM	CA		221.000	MGL
		03/11/85	RM BM	CL		840.000 782.000	MGL.
		03/11/85 03/11/85	RM RM	CL COND		4660.000	MGL UMHC
		03/11/85	RM	DBCP		0.260	UGL
		03/11/85	RM	DBCP		0.310	UGL.
		03/11/85	RM	DCPD	LT	1.000	UGL
		_					

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL		*** UOM
27040	ALL	03/11/85 03/11/85 03/11/85 03/11/85 03/11/85 03/11/85 03/11/85 03/11/85 03/11/85 03/11/85	M M M M M M M M M M M M M M M M M M M	F F HARD	LT LT	36.700 37.700 0.240 0.200 1.800 1.800 940.000 0.200 6.400 81.000 59.800	UGL UGL UGL MGL MGL MGL MGL MGL MGL
		03/11/85 03/11/85 03/11/85	RM RM RM	NIT PH SO4		1.260 7.700 545.000	MGL MGL
27045	ALL	03/12/85 03/12/85 03/12/85 03/12/85 03/12/85	RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN	LT	0.200 715.000 0.650 36.900 0.360	UGL MGL UGL UGL UGL
		03/12/85 03/12/85 03/12/85	RM RM RM	ENDRN F I SODR	LT LT	0.200 2.000 0.200	UGL MGL UGL
27057	DEN	03/12/85 03/12/85 03/12/85 03/12/85 03/12/85 03/12/85 03/12/85	RM RM RM RM RM RM RM	DLDRN	LT LT LT LT LT	0.200 49.300 0.200 10.000 0.200 0.200 1.300 0.200	UGL MGL UGL UGL UGL MGL UGL
27062	ALL	03/12/85 03/12/85 03/12/85 03/12/85 03/12/85 03/12/85 03/12/85 03/12/85	RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F	LT LT	0.200 637.000 0.680 16.600 0.450 0.200 2.500	UGL MGL UGL UGL UGL MGL UGL
27063	ALL	03/12/85 03/12/85 03/12/85 03/12/85 03/12/85 03/12/85 03/12/85 03/12/85	RM RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F	LT LT	0.620	UGL MGL UGL UGL UGL MGL UGL
27066	ALL	03/12/85	RM	ALDRN	LT	0.200	UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE		MEASUREMENT CONCEN	*** UOM
27066	ALL	03/12/85 03/12/85 03/12/85 03/12/85 03/12/85 03/12/85	RM RM RM RM RM RM	CL DBCP DIMP DLDRN ENDRN F ISODR	LT LT LT	310.000 0.200 10.000 0.850 0.200 1.800 0.200	MGL UGL UGL UGL MGL UGL
27075	ALL	03/12/85 03/12/85 03/12/85 03/12/85 03/12/85 03/12/85 03/12/85	RM RM RM RM RM RM RM	CL DBCP DIMP DLDRN	LT LT	0.200 834.000 0.800 54.800 0.270 0.200 2.200	UGL MGL UGL UGL UGL MGL UGL
27077	ALL	03/12/85 03/12/85 03/12/85 03/12/85 03/12/85 03/12/85 03/12/85	RM RM RM RM RM RM RM	F	LT LT LT LT	0.200 364.000 0.200 10.000 1.040 0.200 1.700 0.200	UGL MGL UGL UGL UGL MGL UGL
28010	ALL	02/28/85 02/28/85 02/28/85 02/28/85 02/28/85 02/28/85 02/28/85 02/28/85 02/28/85 02/28/85 02/28/85 02/28/85 02/28/85 02/28/85	RM R	ALK CA CL COND DBCP DCPD DIMP F HARD K MG NA NIT PH SO4	LT LT LT	225.300 76.200 42.400 743.000 0.200 1.000 10.000 0.800 235.000 4.090 9.000 70.100 2.600 7.580 123.000	MGL MGL UMHC UGL UGL MGL MGL MGL MGL MGL MGL MGL
28023	ALL	02/28/85 02/28/85 02/28/85 02/28/85 02/28/85 02/28/85 02/28/85 02/28/85 02/28/85	RM RM RM RM RM RM RM RM RM RM RM	ALK CA CL COND DBCP DCPD DIMP F HARD K	LT LT LT	214.400 111.000 73.100 1000.000 0.200 1.000 10.000 0.700 362.000 4.450	MGL MGL MGL UMHC UGL UGL MGL MGL MGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
28023	ALL	02/28/85 02/28/85 02/28/85 02/28/85 02/28/85	RM RM RM RM RM	MG NA NIT PH SO4		19.000 94.900 10.000 7.620 167.000	MGL MGL MGL
28027	ALL	02/28/85 02/28/85 02/28/85 02/28/85 02/28/85 02/28/85 02/28/85 02/28/85 02/28/85 02/28/85 02/28/85 02/28/85 02/28/85 02/28/85	RM RM RM RM RM RM RM RM RM RM RM RM RM R	ALK CA CL COND DBCP DCPD DIMP F HARD K MG NA NIT PH S04	LT LT LT	201.200 61.200 35.400 595.000 0.200 1.000 10.000 0.700 189.000 3.750 9.000 52.200 3.000 7.680 67.600	MGL MGL UMHC UGL UGL MGL MGL MGL MGL MGL MGL MGL MGL
37330		03/13/85 03/13/85 03/13/85 03/13/85 03/13/85 03/13/85 03/13/85	RM RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F	LT LT LT LT LT	0.200 356.000 0.200 10.000 0.200 0.200 2.000	UGL MGL UGL UGL UGL MGL UGL
37331		03/13/85 03/13/85 03/13/85 03/13/85 03/13/85 03/13/85 03/13/85	RM RM RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F ISODR	LT LT LT LT LT	0.200 357.000 0.200 10.000 0.200 0.200 2.100 0.200	UGL MGL UGL UGL UGL MGL UGL
37332		03/13/85 03/13/85 03/13/85 03/13/85 03/13/85 03/13/85 03/13/85	RM RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F ISODR	LT LT LT	151.000 0.360 0.200 3.000	UGL MGL UGL UGL UGL MGL UGL
37333		03/13/85 03/13/85 03/13/85	RM RM RM	ALDRN CL DBCP	LT LT	399.000	UGL MGL UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
37333		03/13/85	RM	DIMP		11.400	UGL
		03/13/85	RM	DLDRN	LT	0.200	UGL
		03/13/85	RM	ENDRN	LT	0.200	UGL
		03/13/85	RM	F		0.800	MGL
		03/13/85	RM	ISODR	LT	0.200	UGL
37334		03/13/85	RM	ALDRN	LT	0.200	UGL
		03/13/85	RM	CL		82.000	MGL
		03/13/85	RM	DBCP	LT	0.200	UGL
		03/13/85	RM	DIMP			UGL
		03/13/85	RM	DLDRN		0.200	UGL
		03/13/85	RM	ENDRN	LT	0.200	UGL
		03/13/85	RM	F		1.000	MGL
		03/13/85	RM	ISODR	LT	0.200	UGL
37335		03/13/85	RM	ALDRN	LT	0.200	UGL
0.002		03/13/85	RM	CL		99.400	MGL
		03/13/85	RM	DBCP	LT	0.200	UGL
		03/13/85	RM	DIMP	LT	10.000	UGL
		03/13/85	RM	DLDRN	LT	0.200	UGL
		03/13/85	RM	ENDRN	LT	0.200	UGL
		03/13/85	RM	F		0.800	MGL
		03/13/85	RM	ISODR	LT	0.200	UGL
37336		03/13/85	RM	ALDRN	LT	0.200	UGL
		03/13/85	RM	CL		141.000	MGL
		03/13/85	RM	DBCP	LT	0.200	UGL
		03/13/85	RM	DIMP	LT	10.000	UGL
		03/13/85	RM	DLDRN	LT	0.200	UGL
		03/13/85	RM	ENDRN	LT	0.200	UGL
		03/13/85	RM	F		1.400	MGL
		03/13/85	RM	ISODR	LT	0.200	UGL
37337		03/13/85	RM	ALDRN	LT	0.200	UGL
		03/13/85	RM	CL		63.700	MGL
		03/13/85	RM	DBCP	LT	0.200	UGL
		03/13/85	RM	DIMP	LT	10.000	UGL
		03/13/85	RM	DLDRN	LT	0.200	UGL
		03/13/85	RM	ENDRN	LT	0.200	UGL
		03/13/85	RM	F		1.200	MGL
		03/13/85	RM	ISODR	LT	0.200	UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
22001	ALL	05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85	RM R	ALK CA CL COND DBCP DCPD DIMP F HARD K MG NA NIT PH S04	LT LT	279.000 157.000 802.000 3930.000 0.200 1.000 76.800 2.900 542.000 6.450 52.000 641.000 4.200 7.520 339.000	MGL MGL UMHC UGL UGL MGL MGL MGL MGL MGL MGL MGL
22003	ALL	05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85	**************************************	ALK CA CL COND DBCP DCPD DIMP F HARD K MG NA NIT PH SO4	LT LT LT	240.000 103.000 305.000 1860.000 0.200 1.000 10.000 2.200 407.000 4.010 37.000 223.000 3.400 7.470 176.000	MGL MGL UMHC UGL UGL MGL MGL MGL MGL MGL MGL MGL
22004	ALL	05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85	R R R R R R R R R R R R R R R R R R R	ALK CA CL COND DBCP DCPD DIMP F HARD K MG NA NIT PH SO4	LT LT LT	249.000 157.000 998.000 4490.000 0.200 1.000 10.000 7.000 950.000 6.450 51.000 770.000 2.000 7.600 540.000	MGL MGL UMHC UGL UGL MGL MGL MGL MGL MGL MGL MGL
22005	ALL	06/03/85 06/03/85 06/03/85 06/03/85	RM RM RM RM	ALDRN ALK CA CL	LT	0.200 232.000 105.000 290.000	UGL MGL MGL MGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
22005	ALL	06/03/85 06/03/85 06/03/85 06/03/85 06/03/85 06/03/85 06/03/85 06/03/85 06/03/85 06/03/85 06/03/85 06/03/85 06/03/85 06/03/85 06/03/85 06/03/85 06/03/85	R R R R R R R R R R R R R R R R R R R	CL COND DBCP DBCP DCPD DIMP DIMP DLDRN F FARD FARD K MG NA NIT PH SO4	LT LT LT LT LT	226.000 1820.000 0.200 0.200 1.000 10.000 10.000 0.200 2.100 1.900 403.000 0.200 4.010 40.000 223.000 3.000 7.550 200.000	MGL UMHC UGL UGL UGL UGL UGL MGL MGL MGL MGL MGL MGL MGL MGL
22006	ALL	05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85	K M M M M M M M M M M M M M M M M M M M	ALK CA CL COND DBCP DCPD DIMP F HARD K MG NA NIT PH SO4	LT LT LT	264.000 157.000 103.000 2850.000 0.200 1.000 7.000 516.000 4.010 46.000 473.000 2.500 7.660 1090.000	MGL MGL UMHC UGL UGL MGL MGL MGL MGL MGL MGL MGL MGL
22008	ALL	06/03/85 06/03/85 06/03/85 06/03/85 06/03/85 06/03/85 06/03/85 06/03/85 06/03/85 06/03/85 06/03/85 06/03/85 06/03/85 06/03/85	**************************************	ALDRN ALDRN ALK CA CL COND DBCP DBCP DCPD DIMP DIMP DLDRN DLDRN ENDRN ENDRN	LT LT LT	0.200 0.200 226.000 222.000 711.000 650.000 3460.000 0.600 0.200 1.000 17.300 15.900 0.640 0.240 0.300 0.200	UGL MGL MGL MGL UGL UGL UGL UGL UGL UGL UGL U

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
22008	ALL	06/03/85 06/03/85 06/03/85 06/03/85 06/03/85 06/03/85 06/03/85 06/03/85 06/03/85	RM RM RM RM RM RM RM RM RM RM RM	F HARD ISODR ISODR K MG NA NIT PH SO4	LT LT	2.700 2.400 730.000 0.200 0.200 6.850 90.000 473.000 4.100 7.440 458.000	MGL MGL UGL UGL MGL MGL MGL MGL
22009	ALL	06/03/85 06/03/85 06/03/85 06/03/85 06/03/85 06/03/85 06/03/85	RM RM RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F ISODR	LT LT LT LT LT	0.200 274.000 0.200 10.000 0.200 0.200 2.400 0.200	UGL MGL UGL UGL UGL MGL UGL
22010	ALL	06/03/85 06/03/85 06/03/85 06/03/85 06/03/85 06/03/85 06/03/85	RM RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F ISODR	LT LT LT LT LT	0.200 315.000 0.200 10.000 0.200 0.200 2.400 0.200	UGL MGL UGL UGL UGL MGL UGL
22015	ALL	06/03/85 06/03/85 06/03/85 06/03/85 06/03/85 06/03/85 06/03/85	RM RM RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F ISODR	LT LT	0.200 702.000 0.400 10.000 0.520 0.230 2.900 0.200	UGL MGL UGL UGL UGL MGL UGL
22017	ALL	05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85	RM R	ALK CA CL COND DBCP DCPD DIMP F HARD K MG NA NIT	LT	11.500 2.600 540.000 5.230 47.000 398.000	MGL MGL MGL UMHC UGL UGL MGL MGL MGL MGL MGL MGL MGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
22017	ALL	05/29/85 05/29/85	RM RM	PH S04		7.570 434.000	MGL
22018	ALL	06/03/85 06/03/85 06/03/85 06/03/85	RM RM RM RM	ALDRN CL DBCP DIMP	LT LT LT	0.200 396.000 0.200 10.000	UGL MGL UGL UGL
		06/03/85 06/03/85 06/03/85 06/03/85	RM RM RM RM	DLDRN ENDRN F ISODR	LT LT	0.200 0.200 1.800 0.200	UGL UGL MGL UGL
22020	ALL	06/04/85 06/04/85 06/04/85 06/04/85 06/04/85 06/04/85 06/04/85	RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F ISODR	LT LT LT LT LT	0.200 312.000 0.200 10.000 0.200 0.200 1.900 0.200	UGL MGL UGL UGL UGL MGL UGL
22021	ALL	06/04/85 06/04/85 06/04/85 06/04/85 06/04/85 06/04/85 06/04/85	RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F ISODR	LT LT LT LT LT	0.200 286.000 0.200 10.000 0.200 0.200 2.100 0.200	UGL UGL UGL UGL UGL MGL UGL
22022	ALL	06/04/85 06/04/85 06/04/85 06/04/85 06/04/85 06/04/85 06/04/85	RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F ISODR	LT LT LT LT LT	0.200 300.000 0.200 10.000 0.200 0.200 2.000 0.200	UGL MGL UGL UGL UGL MGL UGL
22023	DEN	06/04/85 06/04/85 06/04/85 06/04/85 06/04/85 06/04/85 06/04/85	RM RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F ISODR	LT LT LT LT LT	0.200 97.400 0.200 10.000 0.200 0.200 1.100 0.200	UGL MGL UGL UGL UGL MGL UGL
22024	DEN	06/04/85 06/04/85 06/04/85 06/04/85	RM RM RM RM	ALDRN CL DBCP DIMP	LT LT LT LT	0.200 20.000 0.200 10.000	UGL MGL UGL UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
22024	DEN	06/04/85 06/04/85	RM RM	DLDRN ENDRN	LT LT	0.200 0.200	UGL UGL
		06/04/85 06/04/85	RM RM	F ISODR	LT	0.800 0.200	MGL UGL
22027	DEN	06/03/85 06/03/85	RM RM	ALDRN CL	LT	0.200 303.000	UGL MGL
		06/03/85 06/03/85	RM RM	DBCP DIMP	LT LT	0.200 10.000	UGL UGL
		06/03/85	RM	DLDRN	LT	0.200	UGL
		06/03/85	RM	ENDRN	LT	0.200	UGL
		06/03/85	RM	F		0.300	MGL
		06/03/85	RM	ISODR	LT	0.200	UGL
22028	DEN	06/03/85	RM	ALDRN CL	LT	0.200 454.000	UGL MGL
		06/03/85 06/03/85	RM RM	DBCP	LT	0.200	UGL
		06/03/85	RM	DIMP	LT	10.000	UGL
		06/03/85	RM	DLDRN	LT	0.200	UGL
		06/03/85	RM	ENDRN	LT	0.200	UGL
		06/03/85	RM	F		0.800	MGL
		06/03/85	RM	ISODR	LT	0.200	UGL
22031	DEN	06/05/85	RM	ALDRN	LT	0.200	UGL
		06/05/85 06/05/85	RM RM	CL DBCP	LT	362.000 0.200	MGL UGL
		06/05/85	RM	DIMP	LT	10.000	UGL
		06/05/85	RM		LT	0.200	UGL
		06/05/85	RM		LT	0.200	UGL
		06/05/85	RM	F		1.300	MGL
		06/05/85	RM	ISODR	LT	0.200	UGL
22045	ALL	06/04/85	RM	ALDRN	LT	0.200	UGL
		06/04/85 06/04/85	RM RM	CL DBCP	LT	308.000 0.200	MGL UGL
		06/04/85	RM	DIMP	LT	10.000	UGL
		06/04/85	RM	DLDRN	LT	0.200	UGL
		06/04/85	RM	ENDRN	LT	0.200	UGL
		06/04/85	RM	F		1.700	MGL
		06/04/85	RM	ISODR	LT	0.200	UGL
22051	ALL	06/05/85	RM	ALDRN	LT	0.200	UGL
		06/05/85	RM BM	CL	1 T	580.000	MGL
		06/05/85 06/05/85	RM RM	DBCP DIMP	LT LT		UGL UGL
		06/05/85	RM	DLDRN	L., 1		UGL
		06/05/85	RM	ENDRN	LT		UGL
		06/05/85	RM	F			MGL
		06/05/85	RM	ISODR	LT	0.200	UGL
22053	ALL	06/05/85 06/05/85	RM RM	ALDRN CL	LT		UGL MGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
22053	ALL	06/05/85 06/05/85 06/05/85 06/05/85 06/05/85	RM RM RM RM RM RM	DBCP DIMP DLDRN ENDRN F ISODR	LT	0.400 19.100 0.200 0.200 2.500 0.380	UGL UGL MGL MGL
27002	ALL	06/05/85 06/05/85 06/05/85 06/05/85 06/05/85 06/05/85 06/05/85 06/05/85 06/05/85 06/05/85 06/05/85 06/05/85 06/05/85 06/05/85 06/05/85 06/05/85 06/05/85 06/05/85 06/05/85	**************************************	ALDRN ALK CA CL CL DBCP DBCP DCPD DIMP DIMP DLDRN ENDRN F HARD ISODR K MG NA NIT SO4	LT LT LT LT LT LT	0.200 212.000 68.900 165.000 178.000 0.200 0.200 1.000 10.000 10.000 1.000 1.100 308.000 0.200 3.630 30.000 116.000 1.500 106.000	UGL MGL MGL UGL UGL UGL MGL MGL MGL MGL MGL MGL MGL MGL MGL
27003	ALL	05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85	RM R	ALK CA CL COND DBCP DCPD DIMP F HARD K MG NA NIT PH SO4	LT LT LT	231.000 63.900 95.000 804.000 0.200 1.000 1.500 238.000 2.780 12.000 79.200 0.500 7.450 91.000	MGL MGL UGL UGL MGL MGL MGL MGL MGL MGL MGL
27004	ALL	06/05/85 06/05/85 06/05/85 06/05/85 06/05/85 06/05/85	RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F	LT LT LT LT	0.200 72.800 0.200 10.000 0.200 0.200 0.900	UGL MGL UGL UGL UGL MGL

R.I.C. WATER QUALITY DATA FROM MONITORING WELLS FOR 3rd QTR FY85

27004	WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
27005	27004		04/05/05	DМ	ICODE		0.700	uci
06/05/85 RM DBCP LT 0.200 UGL 06/05/85 RM DIMP LT 10.000 UGL 06/05/85 RM DIMP LT 10.000 UGL 06/05/85 RM DIMP LT 10.200 UGL 06/05/85 RM DLDRN LT 0.200 UGL 06/05/85 RM F 0.900 MGL 06/05/85 RM F 0.900 MGL 06/05/85 RM F 0.900 MGL 06/05/85 RM DBCP LT 0.200 UGL 06/10/85 RM DBCP LT 0.200 UGL 06/10/85 RM DBCP LT 0.200 UGL 06/10/85 RM DLDRN LT 0.200 UGL 06/10/85 RM DBCP LT 0.200 UGL 06/10/85 RM F 0.800 MGL 06/10/85 RM F 0.800 MGL 06/10/85 RM F 0.800 MGL 06/10/85 RM DBCP LT 0.200 UGL	27004	HLL	06/03/63	KIT	12004	LI	0.200	UGL
06/05/85 RM DBCP LT 0.200 UGL 06/05/85 RM DLDRN LT 0.200 UGL 06/05/85 RM ENDRN LT 0.200 UGL 06/05/85 RM ISODR LT 0.200 UGL 06/05/85 RM ISODR LT 0.200 UGL 06/10/85 RM DBCP LT 0.200 UGL 06/10/85 RM DBCP LT 0.200 UGL 06/10/85 RM DLDRN LT 0.200 UGL 06/10/85 RM DLDRN LT 0.200 UGL 06/10/85 RM DLDRN LT 0.200 UGL 06/10/85 RM ENDRN LT 0.200 UGL 06/10/85 RM DLDRN LT 0.200 UGL 06/10/85 RM ENDRN LT 0.200 UGL 06/10/85 RM DLDRN LT 0.200 UGL 06/10/85 RM DBCP	27005	ALL	06/05/85	RM	ALDRN	LT	0.200	UGL
06/05/85 RM DECP LT 0.200 UGL 06/05/85 RM DIMP LT 10.000 UGL 06/05/85 RM DLDRN LT 0.200 UGL 06/05/85 RM ENDRN LT 0.200 UGL 06/10/85 RM DBCP LT 0.200 UGL 06/10/85 RM DBCP LT 0.200 UGL 06/10/85 RM DBCP LT 0.200 UGL 06/10/85 RM DLDRN LT 0.200 UGL 06/10/85 RM DLDRN LT 0.200 UGL 06/10/85 RM ENDRN LT 0.200 UGL 06/10/85 RM DLDRN LT 0.200 UGL 06/10/85 RM DBCP LT 0.200 UGL 06/10/85 RM DBCP LT 0.200 UGL 06/10/85 RM DBCP LT 0.200 UGL 06/10/85 RM DLDRN LT 0.200 UGL 06/10/85 RM ENDRN LT 0.200 UGL 06/10/85 RM DLDRN LT 0.200 UGL 06/10/85 RM DBCP LT			06/05/85	RM	CL		93.500	MGL
06/05/85 RM DLDRN LT 0.200 UGL 06/05/85 RM ENDRN LT 0.200 UGL 06/05/85 RM F 0.900 MGL 06/05/85 RM ISODR LT 0.200 UGL 06/05/85 RM ISODR LT 0.200 UGL 06/10/85 RM DECP LT 0.200 UGL 06/10/85 RM DLDRN LT 0.200 UGL 06/10/85 RM DLDRN LT 0.200 UGL 06/10/85 RM DLDRN LT 0.200 UGL 06/10/85 RM ENDRN LT 0.200 UGL 06/10/85 RM DLDRN LT 0.200 UGL 06/10/85 RM DIMP LT 10.000 UGL 06/10/85 RM DIMP LT 10.000 UGL 06/10/85 RM DIMP LT 0.200 UGL 06/10/85 RM DIMP LT 0.200 UGL 06/10/85 RM DIMP LT 0.200 UGL 06/10/85 RM DLDRN LT 0.200 UGL 06/10/85 RM DBCP LT 0.200 UGL 06/10/85 RM DLDRN LT 0.200 UGL 06/10/85 RM DBCP LT 0.200 UG			06/05/85	RM	DBCP	LT	0.200	UGL
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06/05/85								
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06/10/85	27007	ALL				LT		
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						LT		
27008 ALL								
06/10/85			06/10/85	RM	ISODR	LT	0.200	UGL
06/10/85	27008	ALL				LT		
06/10/85								
06/10/85								
06/10/85								
06/10/85								
						LT		
27010								
06/10/85			06/10/85	RM	ISODR	LT	0.200	UGL
06/10/85	27010	ALL				LT		
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O6/10/85 RM						L!		
27011 ALL 06/10/85 RM ALDRN LT 0.200 UGL 06/10/85 RM ALK 214.000 MGL 06/10/85 RM CA 68.900 MGL 06/10/85 RM CL 108.000 MGL 06/10/85 RM CL 106.000 MGL 06/10/85 RM DBCP LT 0.200 UGL 06/10/85 RM DBCP LT 0.200 UGL 06/10/85 RM DCPD LT 1.000 UGL 06/10/85 RM DIMP LT 10.000 UGL 06/10/85 RM DIMP LT 10.000 UGL 06/10/85 RM DIMP LT 10.000 UGL 06/10/85 RM DLDRN LT 0.200 UGL 06/10/85 RM DLDRN LT 0.200 UGL 06/10/85 RM ENDRN LT 0.200 UGL						LT		
06/10/85 RM ALK 214.000 MGL 06/10/85 RM CA 68.900 MGL 06/10/85 RM CL 108.000 MGL 06/10/85 RM CL 106.000 MGL 06/10/85 RM DBCP LT 0.200 UGL 06/10/85 RM DBCP LT 0.200 UGL 06/10/85 RM DCPD LT 1.000 UGL 06/10/85 RM DIMP LT 10.000 UGL 06/10/85 RM DLDRN LT 0.200 UGL 06/10/85 RM ENDRN LT 0.200 UGL 06/10/85 RM ENDRN LT 0.200 UGL 06/10/85 RM ENDRN LT 0.800 MGL								
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06/10/85 RM CL 108.000 MGL 06/10/85 RM CL 106.000 MGL 06/10/85 RM DBCP LT 0.200 UGL 06/10/85 RM DBCP LT 0.200 UGL 06/10/85 RM DCPD LT 1.000 UGL 06/10/85 RM DIMP LT 10.000 UGL 06/10/85 RM DLDRN LT 0.200 UGL 06/10/85 RM ENDRN LT 0.200 UGL 06/10/85 RM ENDRN LT 0.800 MGL								
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06/10/85 RM DCPD LT 1.000 UGL 06/10/85 RM DIMP LT 10.000 UGL 06/10/85 RM DIMP LT 10.000 UGL 06/10/85 RM DLDRN LT 0.200 UGL 06/10/85 RM ENDRN LT 0.200 UGL 06/10/85 RM F 0.800 MGL								
06/10/85 RM DIMP LT 10.000 UGL 06/10/85 RM DIMP LT 10.000 UGL 06/10/85 RM DLDRN LT 0.200 UGL 06/10/85 RM ENDRN LT 0.200 UGL 06/10/85 RM F 0.800 MGL								
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06/10/85 RM F 0.800 MGL								
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27011 ALL 06/10/85 RM HARD 283.000 06/10/85 RM ISODR LT 0.200 06/10/85 RM K 3.630 06/10/85 RM MG 20.000	O UGL O MGL O MGL O MGL O MGL
	O MGL O MGL O MGL
06/10/85 RM MG 20.000 06/10/85 RM NA 93.800	O MGL O
06/10/85 RM NIT LT 0.500 06/10/85 RM PH 7.620	O MGL
06/10/85 RM SD4 120.000	
27016 DEN 05/06/85 RM CL 3950.000 05/06/85 RM CDND 21900.000 05/06/85 RM CPMS 276.000 05/06/85 RM CPMSO LT 20.000 05/06/85 RM CPMSO2 363.000 05/06/85 RM DCPD 401.000 05/06/85 RM DIMP 452.000 05/06/85 RM DITH 100.000	O UMHC O UGL O UGL O UGL O UGL
05/06/85 RM DITH 100.000 05/06/85 RM F 4.000 05/06/85 RM FE LT 0.500 05/06/85 RM MN 2.400	O MGL O UGL
05/06/85 RM NA 3290.000 05/06/85 RM DXAT LT 20.000 05/06/85 RM SD4 884.000 05/06/85 RM TDC 100.000	O MGL O UGL O MGL
27024 DEN 06/10/85 RM ALDRN LT 0.200 06/10/85 RM ALDRN LT 0.150 06/10/85 RM ALK 300.000 06/10/85 RM CA 246.000 06/10/85 RM CL 712.000	O UGL O MGL O MGL
06/10/85 RM CL 796.000 06/10/85 RM DBCP 0.820 06/10/85 RM DBCP 0.450 06/10/85 RM DCPD LT 1.000 06/10/85 RM DIMP 51.000 06/10/85 RM DIMP 47.400 06/10/85 RM DLDRN 0.260 06/10/85 RM DLDRN 0.280 06/10/85 RM ENDRN 0.540	MGL UGL UGL UGL UGL UGL UGL UGL UGL UGL U
06/10/85 RM ENDRN 0.490 06/10/85 RM F 1.500 06/10/85 RM F 1.500 06/10/85 RM HARD 1050.000 06/10/85 RM ISODR LT 0.200 06/10/85 RM ISODR LT 0.150 06/10/85 RM K 6.820 06/10/85 RM MG 100.000 06/10/85 RM NA 614.000 06/10/85 RM NIT 1.100 06/10/85 RM PH 7.470	O UGL O MGL O MGL O UGL O UGL O MGL O MGL O MGL O MGL O MGL
06/10/85 RM S04 4710.000 27026 DEN 06/10/85 RM ALDRN LT 0.200	

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL 	MEASUREMENT CONCEN	*** UOM
27026	DEN	06/10/85 06/10/85 06/10/85 06/10/85 06/10/85 06/10/85	RM RM RM RM RM RM RM	CL DBCP DIMP DLDRN ENDRN F ISODR	LT	735.000 0.590 24.200 0.530 0.460 1.700 0.200	MGL UGL UGL UGL MGL UGL
27040	ALL	06/10/85 06/10/85	**************************************	ALDR ALDK ALA CL CBBCPD DIMPRR DD DIMPRR DD DIMPRR DD D	LT LT	0.200 0.150 278.000 263.000 745.000 756.000 0.440 0.540 1.000 31.600 32.700 0.280 0.320 0.510 0.680 1.900 1.900 1.900 6.820 100.000 588.000 1.900 7.500 715.000	UGL MGL MGL MGL UGGL UGGL UGGL MGL MGGL MG
27045	ALL	06/11/85 06/11/85 06/11/85 06/11/85 06/11/85 06/11/85 06/11/85	RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F ISODR	LT LT	0.200 729.000 0.300 41.000 0.350 0.200 2.200 0.200	UGL MGL UGL UGL UGL MGL UGL
27057	DEN	06/11/85 06/11/85 06/11/85 06/11/85 06/11/85 06/11/85 06/11/85	RM RM RM RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F	LT LT LT LT LT	1.400	UGL MGL UGL UGL UGL MGL UGL

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WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL 	MEASUREMENT CONCEN	*** UOM
27062	ALL	06/11/85 06/11/85 06/11/85	RM RM RM	ALDRN CL DBCP	LT	0.200 672.000 0.350	UGL MGL UGL
		06/11/85 06/11/85	RM RM	DIMP DLDRN		21.700 0.440	UGL UGL
		06/11/85 06/11/85 06/11/85	RM RM RM	F	LT	0.200 2.500 0.200	UGL MGL UGL
27063	ALL	06/11/85 06/11/85	RM RM	ALDRN CL	LT	0.200 607.000	UGL MGL
		06/11/85 06/11/85	RM RM	DBCP DIMP		0.260 30.800	UGL UGL
		06/11/85 06/11/85	RM RM		LT	0.570 0.200	UGL UGL
		06/11/85 06/11/85	RM RM	F ISODR	LT	2.200 0.200	MGL UGL
27066	ALL	06/11/85 06/11/85	RM RM	ALDRN CL		0.200 269.000	UGL MGL
		06/11/85 06/11/85 06/11/85	RM RM RM		LT LT	0.200 10.000 0.550	UGL UGL UGL
		06/11/85 06/11/85	RM RM	F	LT	0.200 1.800	UGL MGL
27075	ALL	06/11/85	RM RM	I SODR ALDRN	LT LT	0.200	UGL
		06/11/85 06/11/85	RM RM	CL DBCP		347.000	MGL UGL
		06/11/85 06/11/85 06/11/85	RM RM RM	DIMP DLDRN ENDRN	LT	10,000 0.800 0.200	UGL UGL
		06/11/85 06/11/85	RM RM	F ISODR	LT	1.800 0.200	MGL UGL
27077	ALL	06/11/85 06/11/85 06/11/85 06/11/85 06/11/85	RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN	LT	0.200 799.000 0.420 48.100 0.250	UGL MGL UGL UGL UGL
,		06/11/85 06/11/85 06/11/85	RM RM RM	ENDRN F I SODR	LT LT	0.200 2.100 0.200	UGL MGL UGL
28010	ALL	05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85	RM RM RM RM RM RM RM	ALK CA CL COND DBCP DCPD DIMP	LT LT LT	215.000 74.600 43.200 730.000 0.200 1.000	MGL MGL MGL UMHC UGL UGL UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE		MEASUREMENT CONCEN	*** UOM
28010	ALL	05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85	RM RM RM RM RM RM RM	F HARD K MG NA NIT PH SO4		1.000 257.000 2.780 2.300 58.300 2.600 7.600	MGL MGL MGL MGL MGL MGL
28023	ALL	05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85	R M M M M M M M M M M M M M M M M M M M	ALK CA CL COND DBCP DCPD DIMP F HARD K MG NA NIT PH SO4	LT LT LT	257.000 111.000 75.900 1010.000 0.200 1.000 10.000 0.900 375.000 3.190 19.000 81.600 8.000 7.550 186.000	MGL MGL UMHC UGL UGL MGL MGL MGL MGL MGL
28027	ALL	05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85 05/29/85			LT LT LT	200.000 60.400 35.700 585.000 0.200 1.000 10.000 0.900 200.000 2.370 4.500 39.900 2.900 7.720 78.500	MGL MGL MGL UGL UGL MGL MGL MGL MGL MGL MGL MGL MGL
37330		06/12/85 06/12/85 06/12/85 06/12/85 06/12/85 06/12/85 06/12/85	RM RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F	LT LT LT LT LT	0.200 346.000 0.200 10.000 0.200 0.200 2.200	UGL MGL UGL UGL UGL MGL UGL
37331		06/12/85 06/12/85	RM RM	ALDRN CL	LT	0.200 323.000	UGL MGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL		*** UOM
<u> </u>							
37331		06/12/85	RM	DBCP	LT	0.200	UGL
		06/12/85	RM	DIMP	LT	10.000	UGL
		06/12/85	RM	DLDRN	LT	0.200	UGL
		06/12/85	RM	ENDRN	LT	0.200	UGL
		06/12/85	RM	F		2.300	MGL
		06/12/85	RM	ISODR	LT	0.200	UGL
37332		06/12/85	RM	ALDRN	LT	0.200	UGL
		06/12/85	RM	CL		358.000	MGL
		06/12/85	RM	DBCP	LT	0.200	UGL
		06/12/85	RM	DIMP		97.200	UGL
		06/12/85	RM	DLDRN		0.240	UGL
		06/12/85	RM	ENDRN	LT	0.200	UGL
		06/12/85	RM	F	,	3.000	MGL
		06/12/85	RM	ISODR	LT	0.200	UGL
37333		06/12/85	RM	ALDRN	LT	0.200	UGL
		06/12/85	RM	CL		362.000	MGL
		06/12/85	RM	DBCP	LT	0.200	UGL
		06/12/85	RM	DIMP		11.200	UGL
		06/12/85	RM	DLDRN	LT	0.200	UGL
		06/12/85	RM	ENDRN	LT	0.200	UGL
		06/12/85	RM	F		0.700	MGL
		06/12/85	RM	ISODR	LT	0.200	UGL
37334		06/12/85	RM	ALDRN	LT	0.200	UGL
		06/12/85	RM	CL		93.800	MGL
		06/12/85	RM	DBCP	LT	0.200	UGL
		06/12/85	RM	DIMP	LT	10.000	UGL
		06/12/85	RM	DLDRN	LT	0.200	UGL
		06/12/85	RM RM	ENDRN F	LT	0.200 1.100	UGL MGL
		06/12/85 06/12/85	RM	ISODR	LT	0.200	UGL
77775		04/12/05	DM	AL DEN	LT	0.200	UGL
37335		06/12/85 06/12/85	RM RM	ALDRN CL	L 1	106.000	MGL
		06/12/85	RM	DBCP	LT	0.200	UGL
		06/12/85	RM	DIMP	LT	10.000	UGL
		06/12/85	RM	DLDRN	LT	0.200	UGL
		06/12/85	RM	ENDRN	LT	0.200	UGL
		06/12/85	RM	F		1.000	MGL
		06/12/85	RM	ISODR	LT	0.200	UGL
37336		06/12/85	RM	ALDRN	LT	0.200	UGL
		06/12/85	RM	CL		155.000	MGL
		06/12/85	RM	DBCP	LT	0.200	UGL
		06/12/85	RM	DIMP	LT	10.000	UGL
		06/12/85	RM	DLDRN	LT	0.200	UGL
		06/12/85	RM	ENDRN	LT	0.200	UGL
		06/12/85	RM	F		1.700	MGL
		06/12/85	RM	ISODR	LT	0.200	UGL
37337		06/12/85	RM	ALDRN	LT	0.200	UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
37337		06/12/85 06/12/85 06/12/85 06/12/85 06/12/85 06/12/85 06/12/85	RM RM RM RM RM RM RM	CL DBCP DIMP DLDRN ENDRN F ISODR	LT LT LT LT	74.900 0.200 10.000 0.200 0.200 1.300 0.200	MGL UGL UGL UGL MGL UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL		*** UOM
22001	ALL	08/28/85 08/28/85 08/28/85 08/28/85 08/28/85 08/28/85 08/28/85 08/28/85 08/28/85 08/28/85 08/28/85 08/28/85 08/28/85	R R R R R R R R R R R R R R R R R R R	ALK CA CL COND DBCP DIMP DLDRN F HARD K MG NA PH SO4	LT	273.000 102.000 746.000 2970.000 0.200 70.500 0.430 3.000 496.000 6.000 51.000 500.000 8.070 486.000	MGL MGL UMHC UGL UGL MGL MGL MGL MGL MGL
22003	ALL	08/28/85 08/28/85 08/28/85 08/28/85 08/28/85 08/28/85 08/28/85 08/28/85 08/28/85 08/28/85 08/28/85 08/28/85	R R R R R R R R R R R R R R R R R R R	ALK CA CL COND DBCP DIMP F HARD K MG NA PH SO4	LT LT	251.000 61.000 327.000 2560.000 0.200 10.000 1.700 568.000 4.000 60.000 200.000 7.830 158.000	MGL MGL UMHC UGL UGL MGL MGL MGL MGL MGL MGL
22004	ALL	08/28/85 08/28/85 08/28/85 08/28/85 08/28/85 08/28/85 08/28/85 08/28/85 08/28/85 08/28/85 08/28/85 08/28/85 08/28/85	R R R R R R R R R R R R R R R R R R R	ALK CA CL COND DBCP DIMP DLDRN F HARD K MG NA PH SO4	LT LT	217.000 76.000 771.000 854.000 0.200 10.000 0.590 3.000 547.000 7.000 60.000 700.000 7.660 407.000	MGL MGL UMHC UGL UGL MGL MGL MGL MGL MGL MGL
22005	ALL	09/03/85 09/03/85 09/03/85 09/03/85 09/03/85 09/03/85 09/03/85	RM RM RM RM RM RM RM RM RM	ALDRN ALDRN ALK CA CL CL COND DBCP	LT LT	0.200 0.200 251.000 89.000 95.000 314.000 1760.000 0.200	UGL UGL MGL MGL MGL MGL UMHC UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
22005	ALL	09/03/85 09/03/85 09/03/85 09/03/85 09/03/85 09/03/85 09/03/85 09/03/85 09/03/85 09/03/85		DBCP DCPD DIMP DIMP DLDRN DLDRN ENDRN ENDRN F HARD ISODR	LT LT LT LT LT LT LT LT LT	0.200 1.000 10.000 10.000 0.200 0.200 0.200 1.000 1.800 399.000	UGL UGL UGL UGL UGL UGL MGL MGL MGL
		09/03/85 09/03/85 09/03/85 09/03/85 09/03/85 09/03/85	RM RM RM RM RM RM RM	ISODR K MG NA NIT PH SO4	LT	0.200 5.000 41.000 229.000 2.800 7.440 145.000	UGL MGL MGL MGL MGL
22006	ALL	08/28/85 08/28/85 08/28/85 08/28/85 08/28/85 08/28/85 08/28/85 08/28/85 08/28/85 08/28/85 08/28/85 08/28/85	R R M M M M R R R R R R R R R R R R R R	ALK CA CL COND DBCP DIMP F HARD K MG NA PH SO4	LT LT	278.000 120.000 119.000 2900.000 0.200 10.000 5.000 474.000 4.000 44.000 400.000 8.030 978.000	MGL MGL UMHC UGL UGL MGL MGL MGL MGL MGL MGL
22008	ALL	09/03/85 09/03/85 09/03/85 09/03/85 09/03/85 09/03/85 09/03/85 09/03/85 09/03/85 09/03/85 09/03/85 09/03/85 09/03/85 09/03/85 09/03/85	R R R R R R R R R R R R R R R R R R R	ALDRN ALDRN ALK CA CL COND DBCP DBCP DCPD DIMP DIMP DLDRN ENDRN ENDRN F	LT LT	1.800	UGL MGL MGL MGL UGL UGL UGL UGL UGL MGL MGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL 	MEASUREMENT CONCEN	*** UOM
22008	ALL	09/03/85 09/03/85 09/03/85 09/03/85 09/03/85 09/03/85 09/03/85	RM RM RM RM RM RM RM RM	HARD ISODR ISODR K MG NA NIT PH SO4	LT LT	623.000 0.200 0.200 8.000 60.000 397.000 5.000 7.520 367.000	MGL UGL UGL MGL MGL MGL MGL
22009	ALL	09/03/85 09/03/85 09/03/85 09/03/85 09/03/85 09/03/85 09/03/85	RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F ISODR	LT LT LT LT	0.200 590.000 0.200 10.000 0.580 0.200 2.600 0.200	UGL MGL UGL UGL UGL MGL UGL
22010	ALL	09/03/85 09/03/85 09/03/85 09/03/85 09/03/85 09/03/85 09/03/85	RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F ISODR	LT LT LT LT LT	0.200 278.000 0.200 10.000 0.200 0.200 1.900 0.200	UGL MGL UGL UGL UGL MGL UGL
22015	ALL	09/03/85 09/03/85 09/03/85 09/03/85 09/03/85 09/03/85 09/03/85	RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F	LT LT LT	0.200 694.000 0.260 10.000 0.480 0.200 2.700 0.200	UGL MGL UGL UGL UGL MGL UGL
22017	ALL	08/28/85 08/28/85 08/28/85 08/28/85 08/28/85 08/28/85 08/28/85 08/28/85 08/28/85 08/28/85 08/28/85 08/28/85 08/28/85	R M M M M M M M M M M M M M M M M M M M	ALK CA CL COND DBCP DIMP DLDRN F HARD K MG NA NIT PH SO4	LT LT	251.000 110.000 445.000 2600.000 0.200 10.000 0.370 2.200 467.000 6.000 44.000 300.000 3.500 7.690 260.000	MGL MGL UMHC UGL UGL MGL MGL MGL MGL MGL MGL MGL MGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
22018	ALL	09/03/85 09/03/85	RM RM	ALDRN CL	LT	0.200 320.000	UGL MGL
		09/03/85	RM	DBCP	LT	0.200	UGL
		09/03/85	RM	DIMP	LT	10.000	UGL
		09/03/85	RM	DLDRN	LT	0.200	UGL
		09/03/85	RM	ENDRN	LT	0.200	UGL
		09/03/85	RM	F		1.700	MGL
		09/03/85	RM	ISODR	LT	0.200	UGL
22020	ALL	09/04/85	RM	ALDRN	LT	0.200	UGL
		09/04/85	RM	CL		279.000	MGL
		09/04/85	RM	DBCP	LT	0.200	UGL
		09/04/85	RM	DIMP		10.000	UGL
		09/04/85	RM	DLDRN	LT	0.200	UGL
		09/04/85	RM	ENDRN	LT	0.200	UGL
		09/04/85	RM	F		2.000	MGL
		09/04/85	RM	ISODR	LT	0.200	UGL
22021	ALL	09/04/85	RM	ALDRN	LT	0.200	UGL
		09/04/85 09/04/85	RM	CL	LT	297.000	MGL
		09/04/85	RM RM	DBCP		0.200 10.000	UGL
		09/04/85	RM	DIMP	LT LT		UGL
		09/04/85	RM	DLDRN ENDRN	LT	0.200 0.200	UGL UGL
		09/04/85	RM	F	LI	1.900	MGL
		09/04/85	RM	ISODR	LT	0.200	UGL
22022	ALL	09/04/85	RM	ALDRN	LT	0.200	UGL
		09/04/85	RM	CL		297.000	MGL
		09/04/85	RM	DBCP	LT	0.200	UGL
		09/04/85	RM	DIMP	LT	10.000	UGL
		09/04/85	RM	DLDRN	LT	0.200	UGL
		09/04/85	RM	ENDRN	LT	0.200	UGL
		09/04/85	RM	F		1.900	MGL
		09/04/85	RM	ISODR	LT	0.200	UGL
22023	DEN	09/04/85	RM	ALDRN	LT	0.200	UGL
		09/04/85	RM	CL		98.400	MGL
		09/04/85	RM	DBCP	LT	0.200	UGL
		09/04/85	RM	DIMP	LT		UGL
		09/04/85	RM	DLDRN	LT		UGL
		09/04/85	RM	ENDRN	LT		UGL
		09/04/85 09/04/85	RM RM	F ISODR	LT		MGL UGL
22024	DEN	09/04/85	RM	ALDRN	LT	0.200	UGL
V-T	1 4	09/04/85	RM	CL	LT		MGL
		09/04/85	RM	DBCP	LT		UGL
		09/04/85	RM	DIMP	LT		UGL
		09/04/85	RM	DLDRN	LT		UGL
		09/04/85	RM	ENDRN	LT		UGL
		09/04/85	RM	F	= :		MGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
22024	DEN	09/04/85	RM	ISODR	LT	0.200	UGL
22027	DEN	09/03/85 09/03/85	RM RM	ALDRN CL	LT	0.200 310.000	UGL MGL
		09/03/85 09/03/85	RM RM	DBCP DIMP	LT LT	0.200 10.000	UGL UGL
		09/03/85 09/03/85	RM RM	DLDRN ENDRN	LT LT	0.200 0.200	UGL UGL
		09/03/85 09/03/85	RM RM	F ISODR	LT	0.400 0.200	MGL UGL
22028	DEN	09/03/85	RM RM	ALDRN CL	LT	0.200 456.000	UGL MGL
		09/03/85 09/03/85	RM	DBCP	LT	0.200	UGL
		09/03/85 09/03/85	RM RM	DIMP DLDRN	LT LT	10.000	UGL
		09/03/85 09/03/85 09/03/85	RM RM RM	ENDRN F ISODR	LT LT	0.200 0.600 0.200	UGL MGL UGL
22031	DEN	09/03/85	RM	ALDRN	LT	0.200	UGL
22031	DEM	09/03/85	RM	CL		379.000 0.200	MGL UGL
		09/03/85 09/03/85	RM RM	DBCP DIMP	LT LT	10.000	UGL
		09/03/85 09/03/85	RM RM	DLDRN ENDRN F	LT LT	0.200 0.200 1.500	UGL UGL MGL
		09/03/85 09/03/85	RM RM	ISODR	LT	0.200	UGL
22045	ALL	09/03/85 09/03/85	RM RM	ALDRN CL	LT	0.200 233.000	UGL MGL
		09/03/85 09/03/85	RM RM	DBCP DIMP	LT LT	0.200 10.000	UGL UGL
		09/03/85	RM	DLDRN	LT	0.200	UGL
		09/03/85 09/03/85	RM RM	ENDRN F	LT	0.200	MGL
		09/03/85	RM	ISODR	LT	0.200	UGL
22051	ALL	09/04/85 09/04/85	RM RM	ALDRN CL	LT	0.200 645.000	UGL MGL
		09/04/85 09/04/85	RM RM	DBCP DIMP	LT LT	0.200 10.000	UGL UGL
		09/04/85 09/04/85	RM RM	DLDRN ENDRN	LT	0.250 0.200	UGL UGL
		09/04/85 09/04/85	RM RM	F ISODR	LT	3.000 0.200	MGL UGL
22053	ALL	09/04/85 09/04/85	RM RM	ALDRN CL	LT	0.200 715.000	UGL MGL
		09/04/85 09/04/85 09/04/85	RM RM RM	DBCP DIMP DLDRN	LT	0.230 19.000 0.200	UGL UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL 	MEASUREMENT CONCEN	*** UOM
22053	ALL	09/04/85 09/04/85 09/04/85	RM RM RM	ENDRN F ISODR	LT LT	0.200 2.500 0.200	UGL MGL UGL
27002	ALL	09/04/85 09/04/85	**************************************	ALDRALACULO DE DESTANDO DE LA COLO DE DESTANDO DE LA COLO DE DEL DE LA COLO DE DEL DE LA COLO DELA COLO DE LA COLO DE LA COLO DE LA COLO DE LA COLO DEL COLO DE LA COLO DEL COL		0.200 0.200 251.000 85.000 161.000 168.000 1190.000 0.200 0.200 1.000 10.000 10.000 0.200 0.200 0.200 0.200 1.300 1.100 308.000 0.200 0.200 0.200 0.200 0.200 0.200 0.200 0.200 0.200	UGL MGL MGL MGL UGGL UGGL UGGL MGGL MGGL
27003	ALL	08/28/85 08/28/85 08/28/85 08/28/85 08/28/85 08/28/85 08/28/85 08/28/85 08/28/85 08/28/85 08/28/85 08/28/85 08/28/85	R R R R R R R R R R R R R R R R R R R	ALK CA CL COND DBCP DIMP F HARD K MG NA NIT PH SO4	LT LT	223.000 62.000 100.000 859.000 0.200 10.000 1.100 222.000 4.000 16.000 80.000 0.500 7.680 62.500	MGL MGL UMHC UGL UGL MGL MGL MGL MGL MGL MGL MGL
27004	ALL	09/04/85 09/04/85 09/04/85 09/04/85 09/04/85	RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN	LT LT LT LT	72.900 0.200 10.000	UGL MGL UGL UGL

R.I.C.

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL 	MEASUREMENT CONCEN	*** UOM
27004	ALL	09/04/85 09/04/85 09/04/85	RM RM RM	ENDRN F I SODR	LT LT	0.200 1.100 0.200	UGL MGL UGL
27005	ALL	09/04/85 09/04/85 09/04/85 09/04/85 09/04/85 09/04/85	RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F	LT LT LT LT LT	0.200 92.800 0.200 10.000 0.200 0.200 1.000	UGL MGL UGL UGL UGL MGL
27007	ALL	09/04/85 09/09/85 09/09/85 09/09/85 09/09/85 09/09/85 09/09/85 09/09/85	RM RM RM RM RM RM RM RM	ISODR ALDRN CL DBCP DIMP DLDRN ENDRN F ISODR	LT LT LT LT LT LT LT	0.200 93.000 0.200 10.000 0.200 0.200 0.800 0.200	UGL MGL UGL UGL UGL MGL UGL
2/008	ALL	09/09/85 09/09/85 09/09/85 09/09/85 09/09/85 09/09/85 09/09/85	RM RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F	LT LT LT LT LT	0.200 86.900 0.200 10.000 0.200 0.200 1.000 0.200	UGL UGL UGL UGL MGL UGL
27010	ALL	09/09/85 09/09/85 09/09/85 09/09/85 09/09/85 09/09/85 09/09/85	RM RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F ISODR	LT LT LT LT LT	0.200 123.000 0.200 10.000 0.200 0.200 1.100 0.200	UGL WGL UGL UGL UGL MGL UGL
27011	ALL	09/09/85 09/09/85 09/09/85 09/09/85 09/09/85 09/09/85 09/09/85 09/09/85 09/09/85	R M M M M M M M M M M M M M M M M M M M	ALDRN ALDRN ALK CA CL CL COND DBCP DBCP DIMP DIMP DLDRN	LT LT LT	0.200 0.200 267.000 220.000 111.000 762.000 4500.000 0.200 0.500 10.000 60.300 0.200	UGL UGL MGL MGL MGL UMHC UGL UGL UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL 		*** UOM
27011	ALL	09/09/85	RM	DLDRN		0.300	UGL
		09/09/85	RM	ENDRN	LT	0.200	UGL
		09/09/85	RM	ENDRN	LT	0.200	UGL
	•	09/09/85	RM	F		0.900	MGL
		09/09/85	RM	F		1.500	MGL
		09/09/85	RM	HARD		714.000	MGL
		09/09/85	RM	ISODR	LT	0.200	UGL
		09/09/85	RM	ISODR	LT	0.200	UGL
		09/09/85	RM	K		8.000	MGL
		09/09/85	RM	MG		110.000	MGL
		09/09/85	RM	NA		590.000	MGL
		09/09/85 09/09/85	RM	NIT		1.300 7.390	MGL
		09/09/85	RM RM	PH S04		613.000	MCI
		04/04/63	Kri	304		813.000	MGL
27016	DEN	08/22/85	RM	ALDRN	LT	0.200	UGL
		08/22/85	RM	CL		511.000	MGL
		08/22/85 08/22/85	RM	COND	1 T	3290.000	UMHC
		08/22/85	RM RM	CPMS CPMSO	LT LT	20.000 20.000	UGL UGL
		08/22/85	RM	CPMSO2	LT	20.000	UGL
		08/22/85	RM	DBCP	LT	0.200	UGL
		08/22/85	RM	DCPD	LT	1.000	UGL
		08/22/85	RM	DIMP	LT	10.000	UGL
		08/22/85	RM	DITH	LT	20.000	UGL
		08/22/85	RM	DLDRN		0.500	UGL
		08/22/85	RM	ENDRN	LT	0.200	UGL
		08/22/85	RM	F		11.000	MGL
		08/22/85	RM	FE	LT	0.100	MGL
		08/22/85	RM	ISODR	LT	0.200	UGL
		08/22/85	RM	MN		0.100	MGL
		08/22/85	RM	NA DVAT	1 7	592.000	MGL
		08/22/85 08/22/85	RM RM	OXAT	LT	20.000 435.000	UGL
		08/22/85	RM	SO4 TOC		7.100	MGL MGL
		08/22/00	****	, 66		7.100	1100
27024	DEN	09/09/85	RM	ALDRN	LT	0.200	UGL
		09/09/85	RM	ALDRN	LT	0.200	UGL
		09/09/85	RM	ALK		269.000	MGL
		09/09/85	RM	CA		230.000	MGL
		09/09/85	RM DM	CL C'		846.000	MGL
		09/09/85 09/09/85	RM RM	CL COND		707.000	MGL UMHC
		09/09/85	RM	DBCP		4490.000 0.460	UGL
		09/09/85	RM	DBCP			UGL
		09/09/85	RM	DCPD	LT		UGL
		09/09/85	RM	DIMP	'		UGL
		09/09/85	RM	DIMP			UGL
		09/09/85	RM	DLDRN			UGL
		09/09/85	RM	DLDRN		0.200	UGL
		09/09/85	RM	ENDRN	LT		UGL
		09/09/85	RM	ENDRN	LT	0.200	UGL

R.I.C.

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
27024	DEN	09/09/85 09/09/85 09/09/85 09/09/85 09/09/85 09/09/85 09/09/85 09/09/85 09/09/85	R M M M M R R M M M M M M M M M M M M M	F F HARD ISODR ISODR K MG NA NIT PH SO4	LT LT	1.400 1.700 718.000 0.200 0.200 8.000 90.000 590.000 1.400 7.580 610.000	MGL MGL UGL UGL MGL MGL MGL MGL
27026	DEN	09/09/85 09/09/85 09/09/85 09/09/85 09/09/85 09/09/85 09/09/85	RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F	LT LT	0.200 830.000 0.330 15.500 0.300 0.200 1.600 0.200	UGL WGL UGL UGL WGL WGL
27040	ALL	09/09/85 09/09/85	3.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	ALDRN ALL CL CDBCPD DIMP DLDRN END END F HSOD NIH SO NIH SO	LT LT LT LT LT LT	0.200 0.200 190.000 64.000 769.000 104.000 923.000 0.470 0.200 1.000 32.800 10.000 0.200 0.200 0.200 0.200 1.800 1.000 229.000 0.200 0.500 0.500 0.500 0.500 0.500 0.500 0.500 0.500 0.500 0.500 0.5000 0.50	UUGULLUC MGGUGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGG
27045	ALL	09/10/85 09/10/85 09/10/85	RM RM RM	ALDRN CL DBCP	LT	0.200 743.000 0.240	UGL MGL UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL 		*** MOU
27045	ALL	09/10/85	RM	DIMP		32.400	UGL
		09/10/85	RM	DLDRN		0.300	UGL
		09/10/85	RM	ENDRN	LT	0.200	UGL
		09/10/85	RM	F		2.100	MGL
		09/10/85	RM	ISODR	LT	0.200	UGL
27057	DEN	09/10/85	RM	ALDRN	LT	0.200	UGL
		09/10/85	RM	CL		48.900	MGL
		09/10/85	RM	DBCP	LT	0.200	UGL
		09/10/85	RM	DIMP	LT	10.000	UGL
		09/10/85	RM	DLDRN	LT	0.200	UGL
		09/10/85	RM	ENDRN	LT	0.200	UGL
		09/10/85	RM	F		1.600	MGL
		09/10/85	RM	ISODR	LT	0.200	UGL
27062	ALL	09/10/85	RM	ALDRN	LT	0.200	UGL
		09/10/85	RM	CL		764.000	MGL
		09/10/85	RM	DBCP		0.360	UGL
		09/10/85	RM	DIMP		28.000	UGL
		09/10/85	RM	DLDRN		0.400	UGL
		09/10/85	RM	ENDRN	LT	0.200	UGL
		09/10/85	RM	F		2.400	MGL
		09/10/85	RM	ISODR	LŤ	0.200	UGL
27063	ALL	09/10/85	RM	ALDRN	LT	0.200	UGL.
		09/10/85	RM	CL		633.000	MGL
		09/10/85	RM	DBCP			UGL
		09/10/85	RM	DIMP		24.300	UGL
		09/10/85	RM	DLDRN		0.700	UGL
		09/10/85	RM	ENDRN	LT	0.200	UGL
		09/10/85	RM	F			MGL
		09/10/85	RM	ISODR	LT	0.200	UGL
27066	ALL	09/10/85	RM	ALDRN	LT		UGL
		09/10/85	RM	CL			MGL
		09/10/85	RM	DBCP	LT		UGL
		09/10/85	RM	DIMP	LT		UGL
		09/10/85	RM	DLDRN			UGL
		09/10/85	RM	ENDRN	LT		UGL
		09/10/85	RM	F			MGL
		09/10/85	RM	ISODR	LT	0.200	UGL
27075	ALL	09/10/85	RM	ALDRN	LT		UGL
		09/10/85	RM	CL			MGL
		09/10/85	RM	DBCP	LT		UGL
		09/10/85	RM	DIMP	LT		UGL
		09/10/85	RM	DLDRN			UGL
		09/10/85	RM	ENDRN	LT		UGL
		09/10/85	RM	F			MGL
		09/10/85	RM	ISODR	LT	0.200	UGL
27077	ALL	09/10/85	RM	ALDRN	LT	0.200	UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL		*** UOM
27077	ALL	09/10/85 09/10/85 09/10/85 09/10/85 09/10/85 09/10/85	RM RM RM RM RM RM RM	CL DBCP DIMP DLDRN ENDRN F ISODR	LT LT	800.000 0.420 37.000 0.200 0.200 1.900 0.200	MGL UGL UGL UGL MGL UGL
28010	ALL	08/27/85 08/27/85 08/27/85 08/27/85 08/27/85 08/27/85 08/27/85 08/27/85 08/27/85 08/27/85 08/27/85 08/27/85	RM R	ALK CA CL COND DBCP DIMP F HARD K MG NA PH S04	LT LT	245.000 68.000 41.700 1030.000 0.200 10.000 0.600 241.000 3.000 10.000 50.000 7.870 101.000	MGL MGL UMHC UGL UGL MGL MGL MGL MGL MGL MGL
28023	ALL	08/27/85 08/27/85 08/27/85 08/27/85 08/27/85 08/27/85 08/27/85 08/27/85 08/27/85 08/27/85 08/27/85 08/27/85	RM RM RM RM RM RM RM RM RM RM RM RM RM	ALK CA CL COND DBCP DIMP F HARD K MG NA PH SO4	LT LT	283.000 103.000 74.400 3790.000 0.200 10.000 0.600 357.000 4.000 22.000 70.000 7.720 167.000	MGL MGL UMHC UGL UGL MGL MGL MGL MGL MGL MGL
28027	ALL	08/27/85 08/27/85 08/27/85 08/27/85 08/27/85 08/27/85 08/27/85 08/27/85 08/27/85 08/27/85 08/27/85	RM RM RM RM RM RM RM RM RM RM RM RM RM	ALK CA CL COND DBCP DIMP F HARD K MG NA PH SO4	LT LT	247.000 61.000 36.300 4500.000 0.200 10.000 0.600 208.000 2.000 10.000 40.000 7.740 59.600	MGL MGL UMHC UGL UGL MGL MGL MGL MGL MGL MGL
37330		09/11/85 09/11/85	RM RM	ALDRN CL	LT	0.200 393.000	UGL MGL

WELL NO.	TYPE	SAMPLE DATE	LAB	ANALYTE		MEASUREMENT CONCEN	*** UOM
37330		09/11/85	RM	DBCP	LT	0.200	UGL
		09/11/85	RM	DIMP		10.000	UGL
		09/11/85	RM	DLDRN		0.200	UGL
		09/11/85	RM	ENDRN		0.200	UGL
					L 1		
		09/11/85	RM	F		1.800	MGL
		09/11/85	RM	ISODR	LT	0.200	UGL
37331		09/11/85	RM	ALDRN	LT	0.200	UGL
		09/11/85	RM	CL		370.000	MGL
		09/11/85	RM	DBCP	LT	0.200	UGL
		09/11/85	RM	DIMP	LT	10.000	UGL
		09/11/85	RM	DLDRN		0.200	UGL
		09/11/85	RM	ENDRN		0.200	UGL
		09/11/85	RM	F	ha. 1	1.900	MGL
		09/11/85	RM	ISODR	LT	0.200	UGL
77770		09/11/85	RM	ALDRN	LT	0.200	UGL
37332			RM	CL	L. 1	424.000	MGL
		09/11/85					UGL
		09/11/85	RM	DBCP	LT	0.200	
		09/11/85	RM	DIMP		91.200	UGL
		09/11/85	RM	DLDRN	LT		UGL
		09/11/85	RM	ENDRN	LT	0.200	UGL
		09/11/85	RM	F		2.300	MGL
		09/11/85	RM	ISODR	LT	0.200	UGL
37333		09/11/85	RM	ALDRN	LT	0.200	UGL
		09/11/85	RM	CL		476.000	MGL
		09/11/85	RM	DBCP	LT		UGL
		09/11/85	RM	DIMP	LT	10.000	UGL
		09/11/85	RM	DLDRN	LT	0.200	UGL
		09/11/85	RM		LT	0.200	UGL
			RM	F	L 1	0.700	MGL
		09/11/85 09/11/85	RM	r ISODR	LT		UGL
37334		09/11/85	RM	ALDRN	LT	0.200	UGL
		09/11/85	RM	CL		95.400	MGL
		09/11/85	RM	DBCP	LT	0.200	UGL
		09/11/85	RM	DIMP	LT	10.000	UGL
		09/11/85	RM	DLDRN	LT	0.200	UGL
		09/11/85	RM	ENDRN	LT	0.200	UGL
		09/11/85	RM	F		1.100	MGL
		09/11/85	RM	ISODR	LT	0.200	UGL
37335		09/11/85	RM	ALDRN	LT	0.200	UGL
		09/11/85	RM	CL	_ `		MGL
		09/11/85	RM	DBCP	LT		UGL
		09/11/85	RM	DIMP	LT		UGL
		09/11/85	RM	DLDRN	LT		UGL
							UGL
		09/11/85	RM DM	ENDRN	LT		
		09/11/85	RM	F			MGL
		09/11/85	RM	ISODR	LT	0.200	UGL
37336		09/11/85	RM	ALDRN	LT	0.200	UGL

WELL	AQUI	SAMPLE			***	MEASUREMENT	***
NO.	TYPE	DATE	LAB	ANALYTE	BOOL	CONCEN	MOU
37336		09/11/85	RM	CL		127.000	MGL
		09/11/85	RM	DBCP	LT	0.200	UGL
		09/11/85	RM	DIMP	LT	10.000	UGL
		09/11/85	RM	DLDRN	LT	0.200	UGL
		09/11/85	RM	ENDRN	LT	0.200	UGL
		09/11/85	RM	F		1.500	MGL
		09/11/85	RM	ISODR	LT	0.200	UGL
37337		09/11/85	RM	ALDRN	LT	0.200	UGL
		09/11/85	RM	CL		81.500	MGL
		09/11/85	RM	DBCP	LT	0.200	UGL
		09/11/85	RM	DIMP	LT	10.000	UGL
		09/11/85	RM	DLDRN	LT	0.200	UGL
		09/11/85	RM	ENDRN	LT	0.200	UGL
		09/11/85	RM	F		1.200	MGL
		09/11/85	RM	ISODR	LT	0.200	UGL

MONITORING WELL WATER QUALITY DATA FY86

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WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** MOU
22008	ALL	11/18/85 11/18/85 11/18/85 11/18/85 11/18/85 11/18/85 11/18/85	RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F ISODR	LT LT	0.200 676.000 0.200 24.700 0.660 0.400 2.600 0.660	UGL MGL UGL UGL UGL MGL UGL
22015	ALL	11/18/85 11/29/85 11/18/85 11/29/85 11/18/85 11/29/85 11/18/85 11/18/85 11/29/85 11/18/85 11/18/85 11/18/85 11/18/85 11/18/85 11/18/85	R M M M R R M M M R R M M M M R R M	ALDRN CL CL DBCP DBCP	LT LT LT LT	0.200 0.200 683.000 604.000 0.200 0.200 10.000 0.600 2.060 0.300 1.010 3.100 0.340 0.350	UGL MGL MGL UGL UGL UGL UGL MGL UGL UGL UGL
22017	ALL	11/29/85 11/29/85 11/29/85 11/29/85 11/29/85 11/29/85	RM RM RM RM RM RM	ALDRN CL DBCP DLDRN ENDRN I SODR	LT LT	0.200 296.000 0.200 1.770 0.590 0.200	UGL MGL UGL UGL UGL
22053	ALL	11/18/85 11/18/85 11/18/85 11/18/85 11/18/85 11/18/85 11/18/85 11/18/85	RM RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F ISODR	LT LT	0.200 744.000 0.200 28.200 0.240 0.200 2.600 0.570	UGL WGL UGL UGL WGL WGL
22059	ALL	11/29/85 11/29/85 11/29/85 11/29/85 11/29/85	RM RM RM RM RM	ALDRN CL DBCP ENDRN I SODR	LT LT	0.200 515.000 0.200 1.570 0.230	UGL MGL UGL UGL UGL
22063	ALL	11/29/85 11/29/85 11/29/85 11/29/85 11/29/85 11/29/85	RM RM RM RM RM RM	ALDRN CL DBCP DLDRN ENDRN I SODR	LT LT LT	0.200 256.000 0.200 2.020 0.660 0.200	UGL MGL UGL UGL UGL UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
22064	ALL	11/29/85 11/29/85 11/29/85 11/29/85 11/29/85 11/29/85	RM RM RM RM RM RM	ALDRN CL DBCP DLDRN ENDRN ISODR	LT LT LT	0.200 348.000 0.200 2.560 1.150 0.200	UGL MGL UGL UGL UGL UGL
22068	ALL	11/29/85 11/29/85 11/29/85 11/29/85	RM RM RM RM	ALDRN CL DBCP I SODR	LT LT	0.200 618.000	UGL MGL UGL UGL
22071	ALL	11/29/85 11/29/85 11/29/85 11/29/85 11/29/85 11/29/85	RM RM RM RM RM RM	ALDRN CL DBCP DLDRN ENDRN I SODR	LT LT	0.200 881.000 0.200 2.210 1.110 0.200	UGL MGL UGL UGL UGL
27024	DEN	11/25/85 11/25/85 11/25/85 11/25/85 11/25/85 11/25/85 11/25/85 11/25/85	RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F	LT	0.200 791.000 0.200 59.100 0.240 1.030 1.700 0.200	UGL MGL UGL UGL UGL MGL UGL
27026	DEN	11/25/85 11/25/85 11/25/85 11/25/85 11/25/85 11/25/85 11/25/85 11/25/85	RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F	LT LT	0.200 889.000 0.200 13.700 0.200 0.430 1.600 0.200	UGL MGL UGL UGL UGL MGL UGL
27040	ALL	11/25/85 11/25/85 11/25/85 11/25/85 11/25/85 11/25/85 11/25/85 11/25/85	RM RM RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F	LT LT LT	0.200 823.000 0.200 46.700 0.200 0.740 1.800 0.200	UGL MGL UGL UGL UGL MGL UGL
27045	ALL	11/25/85 11/25/85 11/25/85 11/25/85 11/25/85 11/25/85	RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN	LT LT LT	0.200 775.000 0.200 30.100 0.260 0.200	UGL MGL UGL UGL UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE		MEASUREMENT CONCEN	*** UOM
27045	ALL	11/25/85 11/25/85	RM RM	F ISODR	LT	2.300 0.200	MGL UGL
27062	ALL	11/18/85 11/18/85 11/18/85 11/18/85 11/18/85 11/18/85 11/18/85	RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F ISODR	LT	0.200 713.000 0.200 30.100 0.520 0.500 2.600 0.940	UGL MGL UGL UGL MGL UGL
27063	ALL	11/18/85 11/18/85 11/18/85 11/18/85 11/18/85 11/18/85 11/18/85 11/18/85	RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F ISODR	LT		UGL MGL UGL UGL MGL UGL UGL
27075	ALL	11/25/85 11/25/85 11/25/85 11/25/85 11/25/85 11/25/85 11/25/85 11/25/85	RM RM RM RM RM RM RM RM	F	LT LT		UGL MGL UGL UGL UGL MGL UGL
27077	ALL	11/25/85 11/25/85 11/25/85 11/25/85 11/25/85 11/25/85 11/25/85 11/25/85	RM RM RM RM RM RM RM RM	ALDRN CL DBCP DIMP DLDRN ENDRN F ISODR		839.000	UGL MGL UGL UGL UGL MGL UGL
37332		12/30/85 12/30/85 11/25/85 12/30/85 12/30/85 12/30/85 12/30/85 12/30/85 12/30/85 12/30/85 12/30/85 12/30/85	ESS MSSSSMSSSSSSSSSSSSSSSSSSSSSSSSSSSSS	12DCE 13DMB ALDRN ALDRN C6H6 CCL4 CHCL3 CL CL CL CLCH5 CPMS CPMS CPMSO CPMSO2	LT LT LT LT LT LT LT LT	1.200 1.350 0.200 0.070 1.340 2.400 7.280 570.000 792.000 0.580 1.300 4.200 4.700	UGL UGL UGL UGL MGL MGL UGL UGL UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
37332		11/25/85	RM	DBCP	LT	0.200	UGL
		12/30/85	ED	DBCP		0.173	UGL
		12/30/85	ED	DCPD	LT	9.310	UGL
		11/25/85	RM	DIMP		67.100	UGL
		12/30/85	ES	DIMP		12.100	UGL
		12/30/85	ES	DITH	LT	1.100	UGL
		11/25/85	RM	DLDRN	LT	0.200	UGL
		12/30/85	ES	DLDRN		0.461	UGL
		12/30/85	ES	DMMP	LT	15.200	UGL
		11/25/85	RM 	ENDRN	LT	0.200	UGL
		12/30/85	ES	ENDRN	LT	0.052	UGL
		11/25/85	RM	F		2.300	MGL
		12/30/85	ES	F		2.140	MGL
		11/25/85	RM	ISODR	LT	0.200	UGL
	**	12/30/85	ES	ISODR	LT	0.060	UGL
		12/30/85	ES	MEC6H5	LT	1.210	UGL
		12/30/85	ES	DXAT	LT	2.000	UGL
		12/30/85	ES	TCLEE	LT	1.300	UGL
		12/30/85	ES	TRCLE	LT	1.100	UGL
		12/30/85	ES	XYLEN	LT	2.470	UGL
37333		12/31/85	ES	12DCE	LT	1.200	UGL
		12/31/85	ES	13DMB	LT	1.350	UGL
		12/31/85	ES	ALDRN	LT	0.070	UGL
		12/31/85	ES	C6H6	LT	1.340	UGL
		12/31/85	ES	CCL4	LT	2.400	UGL
		12/31/85	ES	CHCL3		31.600	UGL
		12/31/85	ES	CL		473.000	MGL
		12/31/85	ES	CLC6H5	LT	0.580	UGL
		12/31/85	ES	CPMS	LT	1.300	UGL
		12/31/85	ES	CPMSO	LT	4.200	UGL
		12/31/85	ES	CPMS02	LT	4.700	UGL
		12/31/85	ED	DBCP	LT	0.130	UGL
		12/31/85	ED	DCPD	LT	9.310	UGL
		12/31/85	ES	DIMP	LT	10.500	UGL
		12/31/85	ES	DITH	LT	1.100	UGL
		12/31/85	ES	DLDRN	LT	0.060	UGL
		12/31/85	ES	DMMP	LT	15.200	UGL
		12/31/85	ES	ENDRN	LT	0.052	UGL
		12/31/85	ES	F	LT	1.200	MGL
		12/31/85	ES	ISODR	LT		UGL
		12/31/85	ES	MEC6H5		1.580	UGL
		12/31/85	ES	OXAT	LT	2.000	UGL
		12/31/85	ES	TCLEE	LT	1.300	UGL
		12/31/85	ES	TRCLE	LT		UGL
		12/31/85	ES	XYLEN	LT	2.470	UGL
37335		12/16/85	ES	12DCE	LT	1.200	UGL
		12/16/85	ES	13DMB	LT	1.350	UGL
		12/16/85	ES	ALDRN	LT	0.070	UGL
		12/16/85	ES	C6H6	LT	1.340	UGL
		12/16/85	ES	CCL4	LT	2.400	UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL		*** UOM
37335		12/16/85	ES	CHCL3		2.060	UGL
		12/16/85	ES	CL		110.000	MGL
		12/16/85	ES	CLC6H5	LT	0.580	UGL
		12/16/85	ES	CPMS	LT	1.300	UGL
		12/16/85	ES	CPMSO	LT	4.200	UGL
		12/16/85	ES	CPMSO2	LT	4.700	UGL
		12/16/85	ED	DBCP	LT	0.130	UGL
		12/16/85	ED	DCPD	LT	9.310	UGL
		12/16/85	ES	DIMP	LT		UGL
		12/16/85	ES	DITH	LT	1.100	UGL
		12/16/85	ES	DLDRN		0.062	UGL
		12/16/85	ES	DMMP	LT	15.200	UGL
		12/16/85	ES	ENDRN	LT	0.052	UGL
		12/16/85	ES	F	LT	1.200	MGL
		12/16/85	ES	ISODR	ĹΤ	0.060	UGL
		12/16/85	ES	MEC6H5	LT	1.210	UGL
		12/16/85	ES	OXAT	LT		UGL
		12/16/85	ES	TCLEE	LT		UGL
		12/16/85	ES	TRCLE	LT		UGL
		12/16/85	ES	XYLEN	LT	2.470	UGL
37337		12/16/85	ES	12DCE	LT	1.200	UGL
		12/16/85	ES	13DMB	LT	1.350	UGL
		12/16/85	ES	ALDRN	LT	0.070	UGL
		12/16/85	ES	C6H6	LT	1.340	UGL
		12/16/85	ES	CCL4	LT	2.400	UGL
		12/16/85	ES	CHCL3		2.770	UGL
	•	12/16/85	ES	CL		265.000	MGL
		12/16/85	ES	CLC6H5	LT	0.580	UGL
		12/16/85	ES	CPMS	LT	1.300	UGL
		12/16/85	ES	CPMSO	LT	4.200	UGL
		12/16/85	ES	CPMS02	LT	4.700	UGL
		12/16/85	ED	DBCP	LT	0.130	
		12/16/85	ED	DCPD	LT	9.310	UGL
		12/16/85	ES	DIMP		18.300	UGL
		12/16/85	ES	DITH	LT	1.100	UGL
		12/16/85	ES	DLDRN	LT	0.060	UGL
		12/16/85	ES	DMMP	LT	15.200	UGL
		12/16/85	ES	ENDRN	LT	0.052	UGL
		12/16/85	ES	F		1.890	MGL
		12/16/85	ES	ISODR	LT	0.060	UGL
		12/16/85	ES	MEC6H5	LT	1.210	UGL
		12/16/85	ES	OXAT	LT	2.000	UGL
		12/16/85	ES	TCLEE	LT	1.300	UGL
		12/16/85	ES	TRCLE	LT	1.100	UGL
		12/16/85	ES	XYLEN	LT	2.470	UGL
37345		12/12/85	ES	12DCE	LT	1.200	UGL
		12/12/85	ES	13DMB	LT	1.350	UGL
		12/12/85	ES	C6H6	LT	1.340	UGL
		12/12/85	ES	CCL4	LT	2.400	UGL
		12/12/85	ES	CHCL3	LT	1.400	UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL 	MEASUREMENT CONCEN	*** MOU
37345		12/12/85 12/12/85 12/12/85 12/12/85 12/12/85 12/12/85 12/12/85 12/12/85	ES ES ES ES ED ED	CL CLC6H5 CPMS CPMSO CPMSO2 DBCP DCPD DIMP	LT LT LT LT LT LT	74.600 0.580 1.300 4.200 4.700 0.130 9.310 10.500	MGL UGL UGL UGL UGL UGL UGL
		12/12/85 12/12/85 12/12/85 12/12/85 12/12/85 12/12/85 12/12/85 12/12/85	ES ES ES ES ES ES	DITH DMMP F MEC6H5 OXAT TCLEE TRCLE XYLEN	LT LT LT LT LT LT	1.100 15.200 1.310 1.210 2.000 1.300 1.100 2.470	UGL WGL UGL UGL UGL UGL UGL
37361		12/16/85 12/16/85	E E E E E E E E E E E E E E E E E E E	12DCE 13DMB ALDRN C6H6 CCL4 CHCL3 CL C6H5 CPMSO CPMSO2 DBCP DCPD DIMP DITH DLDRN DMMP ENDRN F ISODR MEC6H5 OXAT TCLEE TRCLE XYLEN	LT L	1.200 1.350 0.070 1.340 2.400 1.400 63.700 0.580 1.300 4.200 4.700 0.130 9.310 10.500 1.100 0.060 15.200 0.052 1.200 0.052 1.200 0.060 1.210 2.000 1.300 1.100 2.470	UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL 		*** UOM
22020	ALL	01/15/86 01/15/86 01/15/86 01/15/86 01/15/86	ES ES ES ES	111TCE 112TCE 11DCE 11DCLE 12DCE	LT LT LT LT	1.700 1.000 1.100 1.200	UGL UGL UGL UGL UGL
		01/15/86 01/15/86 01/15/86 01/15/86 01/15/86 01/15/86	ES ES ES ES ES	12DCLE 13DMB ALDRN C6H6 CCL4 CH2CL2	LT LT LT LT LT LT	0.610 1.350 0.070 1.340 2.400 5.000	UGL UGL UGL UGL UGL
		01/15/86 01/15/86 01/15/86 01/15/86 01/15/86 01/15/86	ES	CHCL3 CL CL6CP CLC6H5 CPMS CPMSO	LT LT LT	7.270 250.000 0.070 0.580 1.300 4.200	UGL UGL UGL UGL UGL
		01/15/86 01/15/86 01/15/86 01/15/86 01/15/86 01/15/86	ES ED ES ES ES	CPMSO2 DBCP DCPD DIMP DITH DLDRN	LT LT LT LT LT	10.500 1.100	UGL UGL UGL UGL
		01/15/86 01/15/86 01/15/86 01/15/86 01/15/86 01/15/86	ES ES ES ES ES	DMDS DMMP ENDRN ETC6H5 F ISODR	LT LT LT		UGL UGL UGL MGL UGL
	•	01/15/86 01/15/86 01/15/86 01/15/86 01/15/86 01/15/86	ES ED ES ES ES	MEC6H5 MIBK OXAT PPDDE PPDDT TCLEE	LT LT LT LT LT	1.210 12.900 2.000 0.053 0.070 1.300	UGL UGL UGL UGL UGL
22021	ALL	01/15/86 01/15/86 01/15/86 01/15/86 01/15/86	ES ES ES ES	TRCLE XYLEN 111TCE 112TCE 11DCE	LT LT LT LT	1.100 2.470 1.700 1.000 1.100	UGL UGL UGL
		01/15/86 01/15/86 01/15/86 01/15/86 01/15/86 01/15/86 01/15/86 01/15/86 01/15/86 01/15/86	ES	11DCLE 12DCE 12DCLE 13DMB ALDRN C6H6 CCL4 CH2CL2 CHCL3 CL	LT LT LT LT LT	1.200 1.200 0.610 1.350 0.070 3.440 2.400 5.000 10.300 296.000 0.070	UGL UGL UGL UGL UGL MGL UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL		*** UOM
22021	ALL	01/15/86 01/15/86 01/15/86 01/15/86 01/15/86 01/15/86 01/15/86 01/15/86 01/15/86 01/15/86 01/15/86 01/15/86 01/15/86 01/15/86 01/15/86 01/15/86 01/15/86 01/15/86 01/15/86		F ISODR MEC6H5 MIBK OXAT PPDDE PPDDT	LT LT LT LT LT	0.052 1.280 1.440 0.060 1.210 12.900 2.000 0.053 0.070	
		01/15/86 01/15/86 01/15/86	ES ES ES	TCLEE TRCLE XYLEN	LT LT LT	1.300 1.100 2.470	UGL UGL UGL
22022	ALL	01/15/86 01/15/86		111TCE 112TCE 11DCE 11DCLE 12DCLE 12DCLE 12DCLE 13DMB ALDRN C6H6 CCL4 CD CH2CL2 CHCL3 CL CHCL3 CL CHCL3 CL CPMS CPMS CPMS CPMS CPMS CPMS CPMS CPMS	LTTTTTTTTT	1.700 1.000 1.100 1.200 0.610 1.350 0.070 1.340 2.400 5.200 5.000 11.300 358.000 0.070 0.580 1.300 4.200 4.700 6.000 7.900 0.130 9.310 10.500 1.100 0.060 1.800 1.800	UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL		*** UOM
22022	ALL		ES	ETC6H5	LT LT		UGL UGL
			ES ES	F HG	LT	1.350 0.240	MGL UGL
			ES	ISODR		0.060	UGL
		01/15/86	ES	K		3.950	MGL
		01/15/86 01/15/86	ES ED	MEC6H5	LT	1.210 12.900	UGL UGL
		01/15/86	ES	NIT		2.420	MGL
		01/15/86	ES		LT	2.000	UGL
		01/15/86	ES		LT LT	18.500 0.053	UGL UGL
		01/15/86 01/15/86	ES ES		LT	0.033	UGL
		01/15/86	ES	504		147.000	MGL
		01/15/86	ES	TCLEE	LT	1.300	UGL
		01/15/86 01/15/86	ES ES		LT LT	1.100 2.470	UGL UGL
		01/15/86	ES	ZN	_,	0.054	MGL
22023	DEN	01/15/86	ES	111TCE	LT		UGL
		01/15/86	ES		LT	1.000	UGL
		01/15/86	ES		LT	1.100	UGL
		01/15/86 01/15/86	ES ES		LT LT	1.200 1.200	UGL UGL
		01/15/86	ES		LT	0.610	UGL
		01/15/86	ES		LT	1.350	UGL
		01/15/86	ES		LT	0.070 1.340	UGL UGL
		01/15/86 01/15/86	ES ES		LT LT	2.400	UGL
					LT	5.000	UGL
			ES	CHCL3	LT	1.400	UGL
		01/15/86	ES	CL	LT	113.000	MGL UGL
		01/15/86 01/15/86	ES ES	CL6CP CLC6H5	LT	0.070 0.580	UGL
		01/15/86	ES	CPMS	LT	1.300	UGL
		01/15/86	ES	CPMSO	LT	4.200	UGL
		01/15/86	ES	CPMSO2	LT	4.700	UGL
		01/15/86 01/15/86	ED ED	DBCP DCPD	LT LT	0.130 9.310	UGL UGL
		01/15/86	ES	DIMP	LT	10.500	UGL
		01/15/86	ES	DITH	LT	1.100	UGL
		01/15/86	ES	DLDRN	LT	0.060	UGL
		01/15/86 01/15/86	ES ES	DMDS DMMP	LT LT	1.800 15.200	UGL UGL
		01/15/86	ES	ENDRN	LT	0.052	UGL
		01/15/86	ES	ETC6H5	LT	1.280	UGL
		01/15/86	ES	F	LT	1.200	MGL
		01/15/86 01/15/86	ES ES	ISODR MEC6H5	LT LT	0.060 1.210	UGL UGL
		01/15/86	ED	MIBK	LT	12.900	UGL
		01/15/86	ES	OXAT	LT	2.000	UGL
		01/15/86	ES	PPDDE	LT	0.053	UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL		*** UOM
22023	DEN	01/15/86 01/15/86 01/15/86 01/15/86	ES ES ES	PPDDT TCLEE TRCLE XYLEN	LT LT LT LT	0.070 1.300 1.100 2.470	UGL UGL UGL
22024	DEN	01/28/86 01/28/86		111TCE 11DCE 11DCLE 11DCLE 12DCLE 12DCLE 12DCLE 13DMB ALDRN C6H6 CH2CL3 CL 6CH5 CPMSO CPMS		1.700 1.000 1.100 1.200 0.610 1.350 0.070 1.340 2.400 5.000 1.400 93.100 0.070 0.580 2.600 8.400 9.400 0.130 10.300 2.200 0.060 3.600 15.200 0.052 1.280 1.200 0.052 1.280 1.200 0.052 1.280 1.200 0.053 0.070 1.300 1.100	UUUUUUUUUUUMUUUUUUUUUUUUUUUUMUUUUUUUUU
22027	DEN	01/28/86 01/15/86 01/15/86 01/15/86 01/15/86 01/15/86 01/15/86 01/15/86 01/15/86	ES	XYLEN 111TCE 112TCE 11DCE 11DCLE 12DCE 12DCLE 13DMB ALDRN C6H6	LT	1.000 1.100 1.200 1.200 0.610 1.350 0.070	UGL UGL UGL UGL UGL UGL UGL UGL
		01/15/86	ES	CCL4	LT		UGL

R.I.C. WATER QUALITY DATA FROM MONITORING WELLS FOR 2nd QTR FY86

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL		*** MOU
22027	DEN	01/15/86 01/15/86 01/15/86	ES ES ES	CH2CL2 CHCL3 CL	LT LT	5.000 1.400 385.000	UGL UGL MGL
		01/15/86 01/15/86	ES ES	CL6CP CLC6H5		0.070	UGL
		01/15/86	ES	CPMS	LT		UGL UGL
		01/15/86	ES	CPMSO	LT		UGL
		01/15/86 01/15/86	ES ED	CPMSO2 DBCP	LT LT	4.700 0.130	UGL
		01/15/86	ED	DCPD	LT		UGL
		01/15/86		DIMP	LT		UGL
			ES	DITH	LT LT		UGL
		01/15/86 01/15/86	ES ES	DLDRN DMDS	LT		UGL
		01/15/86	ES	DMMP	LT	15.200	UGL
		01/15/86 01/15/86		ENDRN ETC6H5			UGL
		01/15/86		F	LI	1.840	UGL MGL
		01/15/86	ES	ISODR		0.060	UGL
		01/15/86		MEC6H5	LT LT		UGL
		01/15/86 01/15/86		MIBK OXAT	LT	12.900 2.000	UGL
		01/15/86		PPDDE	LT	0.053	UGL
		01/15/86	ES	PPDDT	LT		UGL
		01/15/86 01/15/86	ES ES	TCLEE TRCLE	LT LT	1.300 1.100	UGL UGL
		01/15/86	ES	XYLEN	LT	2.470	UGL
22028	DEN	01/15/86		111TCE		1.700	UGL
		01/15/86	ES ES	112TCE	LT	1.000	UGL
		01/15/86 01/15/86	ES	11DCE 11DCLE	LT LT	1.100 1.200	UGL UGL
		01/15/86		12DCE	LT	1.200	UGL
		01/15/86	ES	12DCLE	LT	0.610	UGL
		01/15/86 01/15/86	ES ES	13DMB ALDRN	. LT LT	1.350 0.070	UGL UGL
		01/15/86	ES	C6H6	LT	1.340	UGL
		01/15/86	ES	CCL4	LT	2.400	UGL
		01/15/86 01/15/86	ES ES	CH2CL2 CHCL3	LT LT	5.000 1.400	UGL UGL
		01/15/86	ES	CL	L ,	641.000	MGL
		01/15/86	ES	CL6CP	LT	0.070	UGL
		01/15/86	ES	CLC6H5	LT	0.580	UGL
		01/15/86 01/15/86	ES ES	CPMS CPMSO	LT LT	1.300 4.200	UGL UGL
		01/15/86	ES	CPMS02	LT	4.700	UGL
		01/15/86	ED	DBCP	LT	0.130	UGL
		01/15/86 01/15/86	ED ES	DCPD DIMP	LT LT	9.310 10.500	UGL UGL
		01/15/86	ES	DITH	LT	1.100	UGL
		01/15/86	ES	DLDRN	LT	0.060	UGL
		01/15/86	ES	DMDS	LT	1.800	UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL 		*** UOM
22028	DEN	01/15/86		DMMP	LT	15.200	UGL
		01/15/86	ES	ENDRN	LT	0.052	UGL
		01/15/86	ES	ETC6H5	LT	1.280	UGL
		01/15/86	ES	F		1.560	MGL
		01/15/86	ES	ISODR	LT	0.060	UGL
		01/15/86	ES	MEC6H5	LT	1.210	UGL
		01/15/86	ED	MIBK	LT	12.900	UGL
		01/15/86	ES	OXAT	LT	2.000	UGL
		01/15/86	ES	PPDDE	LT	0.053	UGL
		01/15/86	ES	PPDDT	LT	0.070	UGL
		01/15/86	ES	TCLEE	LT	1.300	UGL
		01/15/86	ES	TRCLE	LT	1.100	UGL
		01/15/86	ES	XYLEN	LT	2.470	UGL
22030	DEN	01/16/86	ES			1.700	UGL
		01/16/86	ES	112TCE	LT	1.000	UGL
		01/16/86	ES	11DCE		1.100	UGL
		01/16/86	ES		LT	1.200	UGL
		01/16/86	ES		LT	1.200	UGL
		01/16/86	ES		LT	0.610	UGL
		01/16/86	ES	13DMB	LT	1.350	UGL
		01/16/86	ES	ALDRN	LT	0.070	UGL
		01/16/86	ES	C6H6	LT	1.340	UGL
		01/16/86	ES	CCL4	LT	2.400	UGL
		01/16/86	ES	CD	LT	5.200	UGL
		01/16/86	ES	CH2CL2	LT	5.000	UGL
		01/16/86	ES	CHCL3	LT	1.400	UGL
		01/16/86	ES	CL		468.000	MGL
		01/16/86	ES	CL6CP	LT	0.070	UGL
		01/16/86	ES	CLC6H5	LT	0.580	UGL
		01/16/86	ES	CPMS	LT	1.300	UGL
		01/16/86	ES	CPMSO	LT	4.200	UGL
		01/16/86 01/16/86	ES ES	CPMSO2 CR	LT LT	4.700	UGL
		01/16/86	ES	CU	LT	6.000 7.900	UGL
		01/16/86	ED	DBCP	LT	0.130	UGL UGL
		01/16/86	ED	DCPD	LT	9.310	UGL
		01/16/86	ES	DIMP	LT	10.500	UGL
		01/16/86	ES	DITH	LT	1.100	UGL
		01/16/86	ES	DLDRN	LT	0.060	UGL
		01/16/86	ES	DMDS	LT	1.800	UGL
		01/16/86	ES	DMMP	LT	15.200	UGL
		01/16/86	ES	ENDRN	LT	0.052	UGL
		01/16/86	ES	ETC6H5	LT	1.280	UGL
		01/16/86	ES	F		1.240	MGL
		01/16/86	ES	HG	LT	0.240	UGL
		01/16/86	ES	ISODR	LT	0.060	UGL
		01/16/86	ES	K		1.530	MGL
		01/16/86	ES	MEC6H5	LT	1.210	UGL
		01/16/86	ES	MG		2.720	MGL
		01/16/86	ED	MIBK	LT		UGL
		01/16/86	ES	NIT			MGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL 	MEASUREMENT CONCEN	*** UOM
22030	DEN	01/16/86 01/16/86 01/16/86 01/16/86 01/16/86 01/16/86	ES ES ES ES	OXAT PB PPDDE PPDDT SO4 TCLEE TRCLE	LT LT LT LT	2.000 18.500 0.053 0.070 734.000 1.300 1.100	UGL UGL UGL MGL UGL UGL
		01/16/86	ES ES	XYLEN ZN	LT		UGL MGL
22031	DEN	01/28/86 01/28/86	ES ES ES ES ES ES ES ES ES	111TCE 112TCE 11DCLE 11DCLE 12		0.610 1.350 0.070 5.240 2.400 5.000 1.400 446.000 0.580 2.600 8.400 9.400 0.130 9.310 10.500 2.200 0.060 3.600 15.200 0.052 1.280 1.220 0.060 1.210 12.900 4.000 0.053 0.070	
		01/28/86 01/28/86 01/28/86	ES ES ES	TCLEE TRCLE XYLEN	LT LT LT	1.300 5.500 2.470	UGL UGL
22059	ALL	01/15/86 01/15/86 01/15/86 01/15/86	ES ES ES	111TCE 112TCE 11DCE 11DCLE	LT LT LT LT	1.700 1.000 1.100 1.200	UGL UGL UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
22059	ALL	01/15/86	ES	12DCE	LT	1.200	UGL
		01/15/86	ES	12DCLE	LT	0.610	UGL
		01/15/86	ES	13DMB	LT	1.350	UGL
		01/15/86	ES	ALDRN	LT	0.070	UGL
		01/15/86	ES	C6H6	LT	1.340	UGL
		01/15/86	ES	CCL4	LT	2.400	UGL
		01/15/86	ES	CH2CL2	LT	5.000	UGL
		01/15/86	ES	CHCL3		7.980	UGL
		01/15/86	ES	CL		718.000	MGL
		01/15/86	ES	CL6CP	LT	0.070	UGL
		01/15/86	ES	CLC6H5	LT	0.580	UGL
		01/15/86	ES	CPMS	LT	1.300	UGL
		01/15/86	ES	CPMSO	LT	4.200	UGL
		01/15/86	ES	CPMSO2 DBCP	LT	4.700	UGL
•		01/15/86 01/15/86	ED ED	DCPD	LT	0.192 9.310	UGL
		01/15/86	ES	DIMP	LT	10.500	UGL
		01/15/86	ES	DITH	LT	1.100	UGL
		01/15/86	ES	DLDRN	_ '	0.080	UGL
		01/15/86	ES	DMDS	LT	1.800	UGL
		01/15/86	ES	DMMP	LT	15.200	UGL
		01/15/86	ES	ENDRN	LT	0.052	UGL
		01/15/86	ES	ETC6H5	LT	1.280	UGL
		01/15/86	ES	F		2.190	MGL
		01/15/86	ES	ISODR	LT	0.060	UGL
		01/15/86	ES	MEC6H5	LT	1.210	UGL
		01/15/86	ED	MIBK	LT	12.900	UGL
	•	01/15/86	ES	OXAT	LT	2.000	UGL
		01/15/86	ES	PPDDE	LT	0.053	UGL
		01/15/86 01/15/86	ES ES	PPDDT TCLEE	LT LT	0.070 1.300	UGL
		01/15/86	ES	TRCLE	LT	1.100	UGL UGL
		01/15/86	ES	XYLEN	LT	2.470	UGL
22060	ALL	01/15/86	ES	111TCE	LT	1.700	UGL
		01/15/86	ES	112TCE	LT	1.000	UGL
		01/15/86	ES	11DCE	LT	1.100	UGL
		01/15/86	ES	11DCLE	LT	1.200	UGL
		01/15/86 01/15/86	ES	12DCE	LT LT	1.200	UGL
		01/15/86	ES ES	12DCLE 13DMB	LT	0.610 1.350	UGL UGL
		01/15/86	ES	ALDRN	LT	0.070	UGL
		01/15/86	ES	C6H6	LT		UGL
		01/15/86	ES	CCL4	LT		UGL
		01/15/86	ES	CD	LT		UGL
		01/15/86	ES	CH2CL2	LT		UGL
		01/15/86	ES	CHCL3	LT		UGL
		01/15/86	ES	CL		1010.000	MGL
		01/15/86	ES	CL6CP	LT		UGL
		01/15/86	ES	CLC6H5	LT		UGL
		01/15/86	ES	CPMS	LT		UGL
		01/15/86	ES	CPMSO	LT	4.200	UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
22060	ALL	01/15/86	ES	CPMSO2	LT	4.700	UGL
22000	MLL	01/15/86	ES	CR	LT	6.000	UGL
		01/15/86	ES	CN	LT	7.900	UGL
		01/15/86	ED	DBCP	LT	0.130	UGL
		01/15/86	ED	DCPD	LT	9.310	UGL
		01/15/86	ES	DIMP	LT	10.500	UGL
		01/15/86	ES	DITH	LT	1.100	UGL
		01/15/86	ES	DLDRN	·	0.318	UGL
		01/15/86	ES	DMDS	LT	1.800	UGL
		01/15/86	ES	DMMP	LT	15.200	UGL
•		01/15/86	ES	ENDRN	LT	0.052	UGL
		01/15/86	ES	ETC6H5	LT	1.280	UGL
		01/15/86	ES	F		3.210	MGL
		01/15/86	ES	HG	LT	0.240	UGL
		01/15/86	ES	ISODR	LT	0.060	UGL
		01/15/86	ES	K		3.810	MGL
		01/15/86	ES	MEC6H5	LT	1.210	UGL
		01/15/86	ED	MIBK	LT	12.900	UGL
		01/15/86	ES	NIT		3.220	MGL
		01/15/86	ES	DXAT	LT	2.000	UGL
		01/15/86	ES	PB	LT	18.500	UGL
		01/15/86	ES	PPDDE	LT	0.053	UGL.
		01/15/86	ES	PPDDT	LT	0.070	UGL
		01/15/86	ES	504		439.000	MGL
		01/15/86	ES	TCLEE	LT	1.300	UGL
		01/15/86	ES	TRCLE	LT	1.100	UGL
		01/15/86	ES	XYLEN	LT	2.470 0.022	UGL MGL
		01/15/86	ES	ZN		0.022	MOL
27003	ALL	01/06/86	ES	111TCE	LT	1.700	UGL
		01/06/86	ES	112TCE	LT	1.000	UGL
		01/06/86	ES	11DCE	LT .	1.100	UGL
		01/06/86	ES	11DCLE	LT	1.200	UGL
		01/06/86	ES	12DCE	LT	1.200	UGL
		01/06/86	ES	12DCLE	LT	0.610	UGL
		01/06/86	ES	13DMB	LT	1.350	UGL
		01/06/86	ES	ALDRN	LT	0.070	UGL
		01/06/86	ES	C6H6	LT	1.340 2.400	UGL UGL
		01/06/86	ES	CCL4	LT LT	5.000	UGL
•		01/06/86	ES	CH2CL2 CHCL3	LT	1.400	UGL
		01/06/86 01/06/86	ES ES	CL	L 1	109.000	MGL
		01/06/86	ES	CL6CP	LT	0.070	UGL
		01/06/86	ES	CLC6H5	LT	0.580	UGL
		01/06/86	ES	CPMS	LT	1.300	UGL
		01/06/86	ES	CPMSO	LT	4.200	UGL
		01/06/86	ES	CPMS02	LT	4.700	UGL
		01/06/86	ED	DBCP	LT	0.130	UGL
		01/06/86	ED	DCPD	LT	9.310	UGL
		01/06/86	ES	DITH	LT	1.100	UGL
		01/06/86	ES	DLDRN	LT	0.060	UGL
		01/06/86	ES	DMDS	LT	1.800	UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL		*** UOM
27003	ALL	01/06/86 01/06/86 01/06/86 01/06/86 01/06/86 01/06/86 01/06/86 01/06/86 01/06/86 01/06/86	ES ES ES ES ES ES ES ES ES ES	ENDRN ETC6H5 F ISODR MEC6H5 MIBK OXAT PPDDE PPDDT TCLEE TRCLE XYLEN	LT LT LT LT LT LT LT LT	0.052 1.280 1.200 0.060 1.210 12.900 2.000 0.053 0.070 1.300 1.100 2.470	UGL UGL UGL UGL UGL UGL UGL UGL UGL
27016	DEN	03/18/86 03/18/86		111TCE 112CE 11DCLE 11DCLE 11DCLE 11DDCHB 12DDMBN CCD CCCCCCCCC CCCCCCCCCCCCCCCCCCCCCCCC		1.700 1.000 1.100 1.200 0.610 1.350 0.070 1.340 2.400 5.200 5.000 1.400 0.070 0.580 11.000 4.200 4.700 6.000 7.900 0.130 11.300 0.579 11.200 0.130 11.300 0.579 11.200 0.130 11.300 0.579 11.200 0.130 11.300 0.579 11.200 0.052 1.280 4.040 0.060 4.560 1.210 21.200 18.500 0.053 0.070 423.000 1.300 1.100 2.470	UOUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUU

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL		*** UOM
27016	DEN	03/18/86	ES	ZN		0.028	MGL
27040	ALL	01/16/86 01/16/86 01/16/86 01/16/86 01/16/86 01/16/86 01/16/86 01/16/86 01/16/86 01/16/86 01/16/86	ES E	CCL4 CH2CL2 CHCL3	LT LT	1.100 1.200 1.200 4.910 1.350 0.070 1.340 2.400 5.000 1.400	UGL UGL UGL UGL UGL UGL UGL UGL
		01/16/86 01/16/86	E	CPMS CPMSO CPMSO2 DBCP DCPD DIMP DITH DLDRN DMDS DMMP ENDRN ETC6H5 F ISODR MEC6H5		981.000 0.070 0.580 1.300 4.200 4.700 0.416 9.310 74.500 1.100 0.118 1.800 15.200 0.052 1.280 2.420 0.060 1.210 12.900 2.000 0.053 0.109 1.300 9.900 2.470	
27053	ALL	01/16/86 01/16/86 01/16/86 01/16/86 01/16/86 01/16/86 01/16/86 01/16/86 01/16/86 01/16/86 01/16/86	ES ES ES ES ES ES ES ES ES ES	111TCE 112TCE 11DCE 11DCLE 12DCE 12DCLE 13DMB ALDRN C6H6 CCL4 CD CH2CL2	LT LT LT LT LT LT LT LT LT	1.700 1.000 1.100 1.200 1.200 0.610 1.350 0.070 1.340 2.400 5.200 6.390	UGL UGL UGL UGL UGL UGL UGL UGL UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
27053	ALL	01/16/86	ES	CHCL3	LT	1.400	UGL
		01/16/86	ES	CL		105.000	MGL
		01/16/86	ES	CL6CP	LT	0.070	UGL
		01/16/86	ES	CLC6H5	LT	0.580	UGL
		01/16/86	ES	CPMS	LT	1.300	UGL
		01/16/86	ES	CPMSO	LT	4.200	UGL
		01/16/86	ES	CPMSO2	LT	4.700	UGL
		01/16/86	ES	CR	LT	6.000	UGL
		01/16/86	ES	CU	LT	7.900	UGL
		01/16/86	ED	DBCP	LT	0.130	UGL
		01/16/86	ED	DCPD	LT	9.310	UGL
		01/16/86	ES	DIMP	LT	10.500	UGL
		01/16/86	ES	DITH	LT	1.100	UGL
		01/16/86	ES	DLDRN	LT	0.060	UGL
		01/16/86	ES	DMDS	LT	1.800	UGL
		01/16/86	ES	DMMP	LT	15.200	UGL
		01/16/86	ES	ENDRN	LT	0.052	UGL
		01/16/86	ES	ETC6H5	LT	1.280	UGL
		01/16/86	ES	F	LT	1.200	MGL
		01/16/86	ES	HG	LT	0.240	UGL
		01/16/86 01/16/86	ES ES	ISODR K	LT	0.060 1.960	UGL
		01/16/86	ES	MEC6H5	LT	1.210	MGL UGL
		01/16/86	ES	MG	L- 1	12.100	MGL
		01/16/86	ED	MIBK	LT	12.900	UGL
		01/16/86	ES	NIT	<u>.</u> ,	0.114	MGL
		01/16/86	ES	OXAT	LT	2.000	UGL
		01/16/86	ES	PB	LT	18.500	UGL
		01/16/86	ES	PPDDE	LT	0.053	UGL
		01/16/86	ES	PPDDT	LT	0.070	UGL
		01/16/86	ES	504		52.700	MGL
		01/16/86	ES	TCLEE	LT	1.300	UGL
		01/16/86	ES	TRCLE	LT	1.100	UGL
		01/16/86	ES	XYLEN	LT	2.470	UGL
		01/16/86	ES	ZN		0.050	MGL
27054	DEN	01/16/86	ES	111TCE	LT	4.990	UGL
		01/16/86	ES	112TCE	LT		UGL
		01/16/86	ES	11DCE	LT		UGL
		01/16/86	ES	11DCLE	LT		UGL
		01/16/86	ES	12DCE	LT		UGL
		01/16/86	ES	12DCLE	LT		UGL
		01/16/86	ES	13DMB	LT		UGL
		01/16/86	ES	ALDRN	LT		UGL
		01/16/86	ES	C6H6	ı -		UGL
		01/16/86 01/16/86	ES ES	CCL4 CH2CL2	LT		UGL
		01/16/86	ES	CHCL3	LT		UGL UGL
		01/16/86	ES	CL	- '		MGL
		01/16/86	ES	CL6CP	LT		UGL
		01/16/86	ES	CLC6H5	LT		UGL
		01/16/86	ES	CPMS	LT		UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
27054	DEN	01/16/86 01/16/86 01/16/86 01/16/86 01/16/86 01/16/86	ES ED ES	CPMSO CPMSO2 DBCP DCPD DIMP DITH DLDRN DMDS DMMP ENDRN ETC6H5 F ISODR MEC6H5 MIBK OXAT PPDDE		4.200 4.700 0.130 9.310 10.500 1.100 0.060 1.800 15.200 0.052 1.280 1.200 0.060 1.250 12.900 0.053	UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL
		01/16/86 01/16/86 01/16/86 01/16/86	ES ES	TCLEE TRCLE XYLEN	LT LT	1.300 5.500	UGL UGL UGL
27055	DEN	01/16/86 01/16/86 01/16/86 01/16/86 01/16/86 01/16/86 01/16/86	ES ES ES ES ES ES ES	ALDRN	LT LT LT LT LT LT LT LT	1.000 1.100 1.200 1.200 0.610 1.350 0.070 1.340 2.400	

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
27055	DEN	01/16/86 01/16/86 01/16/86 01/16/86 01/16/86 01/16/86 01/16/86	ED ES ES ES ES ES	MIBK OXAT PPDDE PPDDT TCLEE TRCLE XYLEN	LT LT LT LT LT	12.900 2.000 0.053 0.070 1.300 1.700 2.470	UGL UGL UGL UGL UGL UGL
27056	ALL	01/14/86 01/14/86		111TCE 112TCE 11DCE 11DCLE 11DCLE 12DCLE 12DCLE 13DMB ALGH6 CCL CCL CCL CCL CCCPMSO CCC CCPMSO CCC CCPMSO CCC CCCPMSO CCC CCCCPMSO CCC CCCC CCCC CCCC CCCCC CCCC CCCCC CCCC	ענענענענענענע ענענענענענע ע ענענע נע ענ	1.700 1.000 1.100 1.200 0.610 1.350 0.070 1.340 2.400 5.200 5.000 1.400 738.000 0.70 0.580 1.300 4.200 4.700 6.000 7.900 0.130 9.310 14.500 1.100 0.261 1.800 1.100 0.261 1.800 1.280 2.480 0.240 0.060 4.380 1.210 12.900 2.610 2.000 18.500 0.053 0.070 262.000 1.300 1.100	00000000000000000000000000000000000000

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WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL 		*** UOM
27056	ALL	01/14/86 01/14/86	ES ES	XYLEN ZN	LT	2.470 0.114	UGL MGL
27057	DEN	01/14/86 01/14/86		111TCE 112CE 11DCLE 11DCLE 12DCLB 12DCMBN C6L4 CCL23CL 6CHS CCL24CCL CCLMS CCL24CCCCCPMSOO CCL25CCPMSOO CCCCPMSOO CCCCCPMSOO CCCCCPMSOO CCCCCCPMSOO CCCCCCCPMSOO CCCCCCCCCPMSOO CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC		1.000 1.100 1.200 0.610 1.350 0.070 1.340 2.400 5.000 1.400 53.800 0.070 0.580 1.300 4.200 4.700 0.130 9.310 10.500 1.100 0.060 1.800 1.900 0.052 1.280 1.200 0.060	UGL
27058	DEN	01/14/86 01/20/86 01/20/86 01/20/86 01/20/86 01/20/86 01/20/86 01/20/86 01/20/86 01/20/86 01/20/86 01/20/86	E	XYLEN 111TCE 112TCE 11DCE 11DCLE 12DCE 12DCLE 13DMB ALDRN C6H6 CA CCL4	LT L	2.470 1.700 1.000 1.100 1.200 1.200 0.610 1.350 0.070 1.340 14.000 2.400	UGL UGL UGL UGL UGL UGL UGL UGL UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BCOL 	MEASUREMENT CONCEN	*** UOM
27058	DEN	01/20/86 01/20/86		CD CHCL3 CHCL3 CHCLCCCCPMSO CCHCLCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	LLL 1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	5.200 5.000 1.400 59.300 0.070 0.580 1.300 4.200 4.700 6.000 7.900 0.130 9.310 1.100 0.060 1.260 1.280 1.580 0.240 0.060 1.260 1.210 0.500 1.260 1.210 0.500 1.260 1.210 0.500 1.300 1.300 1.300 1.300 0.053 0.053 0.070	UUUMUUUUUUUUUUUUUUUMUUMUMUMUMUUUUUMUUMU
27062	ALL	01/15/86 01/15/86 01/15/86 01/15/86 01/15/86 01/15/86 01/15/86 01/15/86 01/15/86 01/15/86 01/15/86 01/15/86 01/15/86 01/15/86 01/15/86 01/15/86		111TCE 112TCE 11DCE 11DCLE 12DCE 12DCLE 13DMB ALDRN C6H6 CCL4 CH2CL2 CHCL3 CL CL6CP CL6CP CLC6H5 CPMS	LT L	1.100 1.200 0.610 1.350 0.070 1.340 2.400 5.000 11.200 906.000 0.070 0.580	UGL UGL UGL UGL UGL UGL MGL UGL UGL UGL UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE		MEASUREMENT CONCEN	*** UOM
27062	ALL	01/15/86 01/15/86	ES ES	CPMSO CPMSO2	LT LT		UGL
		01/15/86 01/15/86 01/15/86	ED ED ES	DBCP DCPD DIMP	LT	0.283 9.310 39.600	UGL UGL UGL
		01/15/86 01/15/86	ES ES	DITH DLDRN		1.100 0.061	UGL
		01/15/86 01/15/86	ES ES	DMDS DMMP	LT LT	1.800 15.200	UGL UGL
		01/15/86	ES		LT	0.052	UGL
		01/15/86 01/15/86	ES ES	F	LT	1.280 2.450	UGL MGL
		01/15/86	ES		LT LT	0.060	UGL
		01/15/86 01/15/86	ES ED	MEC6H5 MIBK	LT	1.210 12.900	UGL UGL
		01/15/86	ES	OXAT	LT	2.000	UGL
		01/15/86	ES	PPDDE	LT	0.053	UGL
		01/15/86	ES		LT	0.070	UGL
		01/15/86 01/15/86	ES ES	TCLEE TRCLE	LT	1.300 1.540	UGL UGL
		01/15/86	ES		LT	2.470	UGL
27074	ALL	01/15/86 01/15/86	ES ES	111TCE 112TCE	LT LT	1.700 1.000	UGL UGL
		01/15/86	ES		LT	1.100	UGL
		01/15/86	ES		LT	1.200	UGL
		01/15/86	ES		LT	1.200	UGL
		01/15/86	ES		LT	0.610	UGL
		01/15/86	ES ES		LT LT	1.350 1.340	UGL UGL
			ES		LT	2.400	UGL
		01/15/86	ES	CH2CL2		5.000	UGL
		01/15/86	ES	CHCL3		70.000	UGL
		01/15/86	ES	CL		385.000	MGL
		01/15/86 01/15/86	ES ES	CL6CP CLC6H5	LT LT	0.070 0.580	UGL UGL
		01/15/86	ES	CPMS	LT	1.300	UGL
		01/15/86	ES	CPMSO	LT	4.200	UGL
		01/15/86	ES	CPMS02	LT	4.700	UGL
		01/15/86	ED	DBCP	LT	0.130	UGL
		01/15/86 01/15/86	ED ES	DCPD	LT LT	9.310 10.500	UGL UGL
		01/15/86	ES ES	DIMP DITH	LT	1.100	UGL
		01/15/86	ES	DLDRN		0.207	UGL
		01/15/86	ES	DMDS	LT	1.800	UGL
		01/15/86	ES	DMMP	LT	15.200	UGL
		01/15/86	ES	ENDRN	LT LT	0.052 1.280	UGL UGL
		01/15/86 01/15/86	ES ES	ETC6H5 F	<u> </u>	1.230	MGL
		01/15/86	ES	ISODR	LT	0.060	UGL
		01/15/86	ES	MEC6H5	LT	1.210	UGL
		01/15/86	ED	MIBK	LT	12.900	UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
27074	ALL	01/15/86 01/15/86 01/15/86 01/15/86 01/15/86	ES ES ES ES ES	OXAT PPDDE PPDDT TCLEE TRCLE XYLEN	LT LT LT LT LT	2.000 0.053 0.070 1.300 1.100 2.470	UGL UGL UGL UGL UGL
27075	ALL	01/16/86 01/16/86		111TCE 112TCE 11DCLE 11DCLE 11DDCLE 11DDCLE 11DDCLE 11DDCLE 11DDCLE 13DDRA 13DD		1.700 1.000 1.100 1.200 0.610 1.350 0.070 1.340 2.400 5.000 29.800 339.000 0.070 0.580 1.300 4.200 4.700 0.130 9.310 10.500 1.100 0.993 1.800 15.200 0.052 1.280 1.700 0.052 1.280 1.700 0.060 1.210 12.900 0.053 0.070 1.300 1.230 2.470	
27076	ALL	01/14/86 01/14/86 01/14/86 01/14/86 01/14/86 01/14/86 01/14/86	ES ES ES ES ES ES	111TCE 112TCE 11DCE 11DCLE 12DCE 12DCLE 13DMB	LT LT LT LT LT	1.100 1.200 1.200 1.390	UGL UGL UGL UGL UGL UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL		*** UOM
27076	ALL	01/14/86 01/14/86	ES ES		LT LT	0.070 1.340	UGL UGL
		01/14/86	ES	CCL4	LT	2.400	UGL
		01/14/86	ES	CD	LT	5.200	UGL
		01/14/86	ES	CH2CL2	LT	5.000	UGL
		01/14/86	ES	CHCL3		15.300	UGL
		01/14/86	ES	CL		1030.000	MGL
		01/14/86	ES	CL6CP	LT	0.070	UGL
		01/14/86	ES		LT	0.580	UGL
		01/14/86	ES	CPMS	LT	1.300	UGL
		01/14/86	ES	CPMSO	LT	4.200	UGL
		01/14/86 01/14/86	ES ES	CPMSO2 CR	LT LT	4.700 6.000	UGL UGL
		01/14/86	ES	CU	LT	7.900	UGL
		01/14/86	ED		LT	0.130	UGL
		01/14/86	ED		LT	9.310	UGL
		01/14/86	ES	DIMP		80.300	UGL
		01/14/86	ES	DITH	LT	1.100	UGL
		01/14/86	ES	DLDRN		0.114	UGL
		01/14/86	ES	DMDS	LT	1.800	UGL
		01/14/86	ES		LT	15.200	UGL
		01/14/86	ES	ENDRN	LT	0.052	UGL
		01/14/86	ES		LT	1.280	UGL
		01/14/86	ES	F	. ~	2.290	MGL
		01/14/86	ES ES	HG	LT	0.240 0.079	UGL UGL
		01/14/86 01/14/86	ES	ISODR K		5.410	MGL
		01/14/86	ES		LT	1.210	UGL
		01/14/86	ED		LT	12.900	UGL
		01/14/86	ES	NIT		3.560	MGL
		01/14/86	ES		LT	2.000	UGL
		01/14/86	ES	PB	LT	18.500	UGL
		01/14/86	ES	PPDDE	LT	0.053	UGL
		01/14/86	ES	PPDDT		0.073	UGL
		01/14/86	ES	504		457.000	MGL
		01/14/86	ES	TCLEE	LT	1.300	UGL
		01/14/86 01/14/86	ES ES	TRCLE XYLEN	LT	2.090 2.470	UGL UGL
		01/14/86	ES	ZN	<u>_</u> ,	0.064	MGL
27077	ALL	01/14/86	ES	111TCE	LT	1.700	UGL
		01/14/86	ES	112TCE	LT	1.000	UGL
		01/14/86	ES	11DCE	LT	1.100	UGL
		01/14/86	ES	11DCLE	LT	1.200	UGL
		01/14/86	ES	12DCE	LT	1.200	UGL
		01/14/86	ES ES	12DCLE 13DMB	LT	1.740 1.350	UGL UGL
		01/14/86 01/14/86	ES	ALDRN	LT	0.070	UGL
		01/14/86	ES	C9H9	LT	1.340	UGL
		01/14/86	ES	CCL4	LT	2.400	UGL
		01/14/86	ES	CH2CL2	LT	5.000	UGL
		01/14/86	ES	CHCL3		7.170	UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
27077	ALL	01/14/86 01/14/86	555555555555555555555555555555555555555	CL CL6CP CLC6H5 CPMSO CPMSO CPMSO CPMSO CPMSO DBCP DCPD DIMP DITH DLDS DMMP ETC6H5 F SODR MERC6H5 MIBK OXAT PPDDT TCLEE TRCLE XYLEN	LT	1000.000 0.070 0.580 1.300 4.200 4.700 0.130 9.310 10.500 1.100 0.215 1.800 15.200 0.052 1.280 2.530 0.060 1.210 12.900 2.000 0.053 0.073 1.300 3.890 2.470	MGGLLUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUU
27078	ALL	01/14/86 01/14/86		111TCE 112TCE 11DCE 11DCLE 12DCLE 12DCLE 13DMB ALDRN C6H6 CCL4 CHCL3 CL 6CP CLC6H5 CPMS CPMSO CP	LLLLLLLLL	0.130 9.310 11.800 1.100 0.102 1.800 15.200	UU

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL		*** UOM
27078	ALL	01/14/86 01/14/86 01/14/86 01/14/86 01/14/86 01/14/86 01/14/86 01/14/86 01/14/86	ES ES ED ES ES ES ES	OXAT PPDDE PPDDT TCLEE	LT	2.000 0.053 0.070 1.300	UGL WGL UGL UGL UGL UGL UGL UGL
28023	ALL	01/13/86 01/13/86		11DCE 11DCLE 12DCE 12DCLE 13DMB ALDRN C6H6 CCL4 CD CH2CL2 CHCL3 CL CL6CP CL6CP CLC6H5 CPMS CPMSO	L	1.700 1.000 1.100 1.200 1.200 0.610 1.350 0.070 1.340 2.400 5.200 5.000 1.400 73.800 0.070 0.580 1.300 4.200 4.700 6.000 7.900 0.130 9.310 10.500 1.100 0.060 1.800 1.900 1.210 18.900 1.210 18.900 12.900 7.620 2.000 18.500 0.053 0.070	

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL		*** UOM
28023	ALL	01/13/86 01/13/86 01/13/86 01/13/86 01/13/86	ES ES ES ES	SO4 TCLEE TRCLE XYLEN ZN	LT LT LT LT	148.000 1.300 1.100 2.470 0.020	MGL UGL UGL UGL MGL
28025	DEN	01/14/86 01/14/86		111TCE 112TCE 11DCLE E 11DCLE	נונינינינינינינינינינינינינינינינינינינ	4.990 5.000 1.100 1.200 1.200 5.060 1.350 0.070 1.340 32.900 4.990 5.200 5.000 1.400 5.550 0.070 0.580 1.300 4.700 6.000 7.900 0.130 9.310 11.800 1.100 0.060 1.800 1.280 0.052 1.280 0.240 0.060 1.210 0.500 1.210 0.500 1.210 0.500 1.300	

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL		*** UOM
28025	DEN	01/14/86	ES	XYLEN	LT	2.470	UGL
		01/14/86	ES	ZN	LT	0.020	MGL
28026	DEN	01/14/86	ES	111TCE	LT	1.700	UGL
		01/14/86	ES	112TCE	LT	1.000	UGL
		01/14/86	ES	11DCE	LT	1.100	UGL
		01/14/86	ES	11DCLE	LT	1.200	UGL
		01/14/86	ES	12DCE	LT	1.200	UGL
		01/14/86	ES	12DCLE	LT	0.610	UGL
		01/14/86	ES	13DMB	LT	1.350	UGL
		01/14/86	ES	ALDRN	LT	0.070	UGL
		01/14/86	ES	C6H6	LT	1.340 5.590	UGL MGL
		01/14/86	ES	CA CCL4	LT	2.400	UGL
		01/14/86 01/14/86	ES ES	CD CD	LT	5.200	UGL
		01/14/86	ES	CH2CL2	LT	5.000	UGL
		01/14/86	ES	CHCL3	LT	1.400	UGL
		01/14/86	ES	CL	LT	4.800	MGL
		01/14/86	ES	CL6CP	LT	0.070	UGL
		01/14/86	ES	CLC6H5	LT	0.580	UGL
		01/14/86	ES	CPMS	LT	1.300	UGL
		01/14/86	ES	CPMSO	LT	4.200	UGL
		01/14/86	ES	CPMSO2	LT	4.700	UGL
		01/14/86	ES	CR	LT	6.000	UGL
		01/14/86	ES	CU	LT	7.900	UGL
		01/14/86	ED	DBCP	LT	0.130	UGL
		01/14/86	ED	DCPD	LT · +	9.310	UGL
		01/14/86	ES	DIMP	LT	10.500	UGL
		01/14/86	ES	DITH	LT		UGL UGL
		01/14/86	ES ES	DLDRN DMDS	LT LT	1.800	UGL
		01/14/86 01/14/86	ES	DMMP	LT	15.200	UGL
		01/14/86	ES	ENDRN	LT	0.052	UGL-
		01/14/86	ES	ETC6H5	LT	1.280	UGL
		01/14/86	ES	F		2.340	MGL
		01/14/86	ES	HG	LT	0.240	UGL
		01/14/86	ES	ISODR	LT	0.060	UGL
		01/14/86	ES	K	LT	1.260	MGL
		01/14/86	ES	MEC6H5	LT	1.210	UGL
		01/14/86	ES	MEC6H5	LT	1.210	UGL
		01/14/86	ES	MG	LT	0.500	MGL
		01/14/86	ED	MIBK	LT	12.900	UGL
		01/14/86	ES	NIT		0.020	MGL
		01/14/86	ES	OXAT	LT	2.000	UGL
		01/14/86	ES	PB	LT	18.500	UGL
		01/14/86	ES	PPDDE	LT LT	0.053 0.070	UGL UGL
		01/14/86 01/14/86	ES ES	PPDDT SO4	<u>.</u> I	16.000	MGL
		01/14/86	ES	TCLEE	LT	1.300	UGL
		01/14/86	ES	TRCLE	LT	1.100	UGL
		01/14/86	ES	XYLEN	LT	2.470	UGL
		01/14/86	ES	ZN	LT	0.020	MGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE		MEASUREMENT CONCEN	*** MOU
28027	ALL	01/04/86 01/04/86	ES ES ES	111TCE 112TCE 11DCE 11DCLE	LT		UGL UGL UGL
			ES ES ES		LT LT LT LT	0.610 1.350	UGL UGL UGL UGL UGL
		01/04/86 01/04/86 01/04/86 01/04/86	ES ES ES	CH2CL2 CHCL3 CL CL6CP	LT LT	5.000 1.400 37.200 0.070	UGL UGL MGL UGL
		01/04/86 01/04/86 01/04/86 01/04/86 01/04/86	ES ES ES ED	CPMS CPMSO CPMSO2	LT LT LT LT LT	0.580 1.300 4.200 4.700 0.130	UGL UGL UGL UGL
			ED ES ES ES	DIMP DITH DLDRN	LT LT LT LT LT	9.310 10.500 1.100 0.060 1.800	UGL UGL UGL UGL UGL
		01/04/86 01/04/86 01/04/86 01/04/86 01/04/86	ES ES	DMMP ENDRN ETC6H5 F	LT LT LT LT	1.280 1.200	UGL UGL UGL MGL UGL
		01/04/86 01/04/86 01/04/86 01/04/86	ES ED ES ES	MEC6H5 MIBK OXAT PPDDE	LT LT LT	1.210 12.900 2.000 0.053	UGL UGL UGL UGL
		01/04/86 01/04/86 01/04/86 01/04/86	ES ES ES	PPDDT TCLEE TRCLE XYLEN	LT LT LT LT	0.070 1.300 1.100 2.470	UGL UGL UGL
28028	DEN	01/04/86 01/04/86 01/04/86 01/04/86 01/04/86	ES ES ES ES	111TCE 112TCE 11DCE 11DCLE 12DCE 12DCLE	LT LT LT LT LT	0.610	UGL UGL UGL UGL UGL
		01/04/86 01/04/86 01/04/86 01/04/86 01/04/86	ES ES ES ES ES	13DMB ALDRN C6H6 CCL4 CH2CL2 CHCL3	LT LT LT LT LT LT	0.070 1.340 2.400 5.000 1.400	UGL UGL UGL UGL UGL
		01/04/86 01/04/86	ES ES	CL CL6CP	LT		MGL UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE		MEASUREMENT CONCEN	*** UOM
28028	DEN	01/04/86	ES	CLC6H5	LT	0.580	UGL
		01/04/86	ES	CPMS	LT	1.300	UGL
		01/04/86	ES	CPMSO	LT	4.200	UGL
		01/04/86	ES	CPMSO2	LT	4.700	UGL
		01/04/86	ED	DBCP	LT	0.130	UGL
		01/04/86	ED	DCPD	LT	9.310	UGL
		01/04/86	ES		LT	10.500	UGL
		01/04/86	ES	DITH	LT	1.100	UGL
		01/04/86	ES	DLDRN	LT	0.060	UGL
		01/04/86	ES	DMDS	LT	1.800	UGL
		01/04/86	ES	DMMP	LT	15.200	UGL
		01/04/86	ES	ENDRN	LT	0.052	UGL
		01/04/86	ES	ETC6H5	LT	1.280	UGL
		01/04/86	ES	F	LT	1.200	MGL
		01/04/86	ES		LT	0.060	UGL
		01/04/86	ES	MEC6H5	LT	1.210	UGL
		01/04/86	ED	MIBK	LT	12.900	UGL
		01/04/86	ES	OXAT	LT	2.000	UGL
		01/04/86	ES	PPDDE	LT	0.053	UGL
		01/04/86	ES	PPDDT	LT	0.070	UGL
		01/04/86	ES	TCLEE	LT	1.300	UGL
		01/04/86	ES	TRCLE	LT	1.100	UGL
		01/04/86	ES		LT	2.470	UGL
37332		03/25/86		111TCE			UGL
		03/25/86	ES	112TCE	LT	1.000	UGL
		03/25/86	ES	11DCE	LT	1.100	UGL
		03/25/86	ES	11DCLE	LT	1.200	UGL
		03/25/86		12DCE	LT	1.200	UGL
					LT		UGL
				13DMB	LT	1.350	UGL
		03/25/86	ES	ALDRN	LT	0.070	UGL
		03/25/86	ES	C6H6	LT	1.340	UGL
		03/25/86	ES	CCL4	LT LT	2.400 5.200	UGL UGL
		03/25/86	ES	CD CH2CL2	LT	5.000	UGL
		03/25/86 03/25/86	ES ES	CHCL3	L'	2.460	UGL
		03/25/86	ES	CL6CP	LT	0.070	UGL
		03/25/86	ES	CLC6H5	LT	0.580	UGL
		03/25/86	ES	CPMS	LT	1.300	UGL
		03/25/86	ES	CPMSO	LT	4.200	UGL
		03/25/86	ES	CPMS02	LT	4.700	UGL
		03/25/86	ES	CR	LT	6.000	UGL
		03/25/86	ES	CU	LT	7.900	UGL
		03/25/86	ED	DBCP		0.237	UGL
		03/25/86	ES	DIMP	LT	10.500	UGL
		03/25/86	ES	DITH	LT	1.100	UGL
•		03/25/86	ES	DLDRN		0.186	UGL
		03/25/86	ES	DMDS	LT	1.800	UGL
		03/25/86	ES	DMMP	LT	15.200	UGL
		03/25/86	ES	ENDRN	LT	0.052	UGL
		03/25/86	ES	ETC6H5	LT	1.280	UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL		*** MOU
37332		03/25/86 03/25/86 03/25/86 03/25/86 03/25/86 03/25/86 03/25/86 03/25/86 03/25/86 03/25/86 03/25/86 03/25/86 03/25/86	88888888888888888888888888888888888888	F HG ISODR K MEC6H5 NIT OXAT PB PPDDE PPDDT TCLEE TRCLE XYLEN ZN	LT	2.870 0.240 0.060 2.560 1.210 3.860 2.000 18.500 0.053 0.070 1.300 1.100 2.470 0.041	MGL UGL UGL UGL UGL UGL UGL MGL
37333		03/26/86 03/26/86		111TCE 112TCE 11DCE 11DCCLE 11DCCLE 11DCCLE 12DCMN	רבר ברבר ברבר ברבר ברבר ברבר ברבר ברבר	18.500	UUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUU

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL		*** UOM
37333		03/26/86 03/26/86 03/26/86 03/26/86 03/26/86	ES ES ES ES		LT LT LT LT LT	0.070 170.000 1.300 1.100 2.470 0.020	UGL MGL UGL UGL UGL MGL
37335		03/31/86 03/31/86	ES ES ES ES ES ES ED ED ES ES	11DCE 11DCLE 12DCE 12DCLE 13DMB ALDRN C6H6 CCL4 CD CH2CL2 CHCL3 CL6CP CLC6H5 CPMS CPMS CPMSO CPMSO2 CR CU DBCP DCPD		7.900 0.130 9.310 10.500 1.100	

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
37337		03/27/86	ES	111TCE	LŢ	1.700	UGL
		03/27/86	ES	112TCE	LT	1.000	UGL
		03/27/86	ES	11DCE	LT	1.100	UGL
		03/27/86	ES	11DCLE	LT	1.200	UGL
		03/27/86	ES	12DCE	LT	1.200	UGL
		03/27/86	ES	12DCLE	LT	0.610	UGL
		03/27/86	ES	13DMB	LT	1.350	UGL
		03/27/86	ES	ALDRN	LT	0.070	UGL
		03/27/86	ES	C9H9	LT	1.340	UGL
		03/27/86	ES	CCL4	LT	2.400	UGL
		03/27/86	ES	CD	LT	5.200	UGL
		03/27/86	ES	CH2CL2	LT	5.000	UGL
		03/27/86	ES	CHCL3		2.810	UGL
		03/27/86	ES	CL6CP	LT	0.070	UGL
		03/27/86	ES	CLC6H5	LT	0.580	UGL
		03/27/86	ES	CPMS	LT	2.600	UGL
		03/27/86	ES	CPMSO	LT	4.200	UGL
		03/27/86	ES	CPMSO2	LT	4.700	UGL
		03/27/86	ES	CR	LT	6.000	UGL
		03/27/86	ES	CN	LT	7.900	UGL
		03/27/86	ED	DBCP	LT	0.130	UGL
		03/27/86	ES	DIMP		14.000	UGL
		03/27/86	ES	DITH	LT	1.100	UGL
		03/27/86	ES	DLDRN	LT	0.060	UGL
		03/27/86	ES	DMDS	LT	1.800	UGL
		03/27/86	ES	DMMP	LT	15.200	UGL
		03/27/86	ES	ENDRN	LT	0.052	UGL
		03/27/86	ES	ETC6H5	LT	1.280	UGL
*		03/27/86	ES	F		2.010	MGL
		03/27/86	ES	HG	LT	0.240	UGL
		03/27/86	ES	ISODR	LT	0.060	UGL
		03/27/86	ES	K		2.720	MGL
		03/27/86	ES	MEC6H5	LT	1.210	UGL
		03/27/86	ES	OXAT	LT	2.000	UGL
		03/27/86	ES	PB	LT	18.500	UGL
		03/27/86	ES	PPDDE	LT	0.053	UGL
		03/27/86 03/27/86	ES	PPDDT	LT	0.070	UGL
			ES	S04	1 7	471.000	MGL
		03/27/86 03/27/86	ES	TCLEE	LT		UGL
		03/27/86	ES ES	TRCLE	LT		UGL
		03/27/86	ES	XYLEN ZN	LT	0.031	UGL MGL
37360		03/25/86	ES	111TCE	LT	1.700	UGL
		03/25/86	ES	112TCE	LT		UGL
		03/25/86	ES	11DCE	LT		UGL
		03/25/86	ES	11DCLE	LT		UGL
		03/25/86	ES	12DCE	LT		UGL
		03/25/86	ES	12DCLE	LT		UGL
		03/25/86	ES	13DMB	LT		UGL
		03/25/86	ES	ALDRN	LT		UGL
		03/25/86	ES	ATZ	LT		UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL		*** UOM
37360		03/25/86	ES	BCHPD	LT	1.000	UGL
		03/25/86	ES	C6H6	LT	1.340	UGL
		03/25/86	ES	CCL4	LT	2.400	UGL
		03/25/86	ES	CD	LT	5.200	UGL
		03/25/86	ES	CH2CL2	LT	5.000	UGL
		03/25/86	ES	CHCL3	LT	1.400	UGL
		03/25/86	ES	CL6CP	LT	0.070	UGL
	-	03/25/86	ES	CLC6H5	LT	0.580	UGL
		03/25/86	ES	CPMS	LT	1.300	UGL
		03/25/86	ES	CPMSO	LT	4.200	UGL
		03/25/86	ES	CPMS02	LT	4.700	UGL
		03/25/86	ES	CR	LT	6.000	UGL
		03/25/86	ES	CU	LT	7.900	UGL
		03/25/86	ΕD	DBCP	LT	0.130	UGL
		03/25/86	ES	DDVP	LT	9.000	UGL
		03/25/86	ES	DIMP	LT	10.500	UGL
		03/25/86	ES	DITH	LT	1.100	UGL
		03/25/86	ES	DLDRN	LT	0.060	UGL
		03/25/86	ES	DMDS	LT	1.800	UGL
		03/25/86	ES	DMMP	LT	15.200	UGL
		03/25/86	ES	ENDRN	LT	0.052	UGL
		03/25/86	ES	ETC6H5	LT	1.280	UGL
		03/25/86	ES	F	LT	1.200	MGL
		03/25/86	ES	HG	LT	0.240	UGL
		03/25/86	ES	ISODR	LT	0.060	UGL
		03/25/86	ES	K		4.530	MGL
		03/25/86	ES	MEC6H5	LT	1.210	UGL
		03/25/86	ES	MG		14.100	MGL
		03/25/86	ES	MLTHN	LT	8.000	UGL
		03/25/86	ES	NIT		3.510	MGL
		03/25/86	ES	OXAT	LT	2.000	UGL
		03/25/86	ES	PB	LT	18.500	UGL
		03/25/86	ES	PPDDE	LT	0.053	UGL
		03/25/86	ES	PPDDT	LT	0.070	UGL
		03/25/86	ES	S04		120.000	MGL
		03/25/86	ES	SUPONA	LT	7.000	UGL
		03/25/86	ES	TCLEE	LT	1.300	UGL
		03/25/86	ES	TRCLE	LT	1.100	UGL
		03/25/86	ES	XYLEN	LT	2.470	UGL
		03/25/86	ES	ZN		0.040	MGL
37361		03/24/86	ES	111TCE	LT	1.700	UGL
_ · -		03/24/86	ES	112TCE	LT	1.000	UGL
		03/24/86	ES	11DCE	LT	1.100	UGL
		03/24/86	ES	11DCLE	LT	1.200	UGL
		03/24/86	ES	12DCE	LT	1.200	UGL
		03/24/86	ES	12DCLE	LT	0.610	UGL
		03/24/86	ES	13DMB	LT	1.350	UGL
		03/24/86	ES	ALDRN	LT	0.070	UGL
		03/24/86	ES	C6H6	LT	1.340	UGL
		03/24/86	ES	CCL4	LT	2.400	UGL
		03/24/86	ES	CD	LT	5.200	UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL 	MEASUREMENT CONCEN	*** UOM
37361		03/24/86	ES	CH2CL2	LT	5.000	UGL
		03/24/86	ES	CHCL3	LT	1.400	UGL
		03/24/86	ES	CL6CP	LT	0.070	UGL
		03/24/86	ES	CLC6H5	LT	0.580	UGL
		03/24/86	ES	CPMS	LT	1.300	UGL
		03/24/86	ES	CPMSO	LT	4.200	UGL
		03/24/86	ES	CPMS02	LT	4.700	UGL
		03/24/86	ES	CR	LT	6.000	UGL
		03/24/86	ES	CU	LT	7.900	UGL
		03/24/86	ED	DBCP	LT	0.130	UGL
		03/24/86	ES	DIMP	LT	10.500	UGL
		03/24/86	ES	DITH	LT	1.100	UGL
		03/24/86	ES	DLDRN	LT	0.060	UGL
		03/24/86	ES	DMDS	LT	1.800	UGL
		03/24/86	ES	DMMP	LT	15.200	UGL
		03/24/86	ES	ENDRN	LT	0.052	UGL
		03/24/86	ES	ETC6H5	LT	1.280	UGL
		03/24/86	ES	F	LT	1.200	MGL
		03/24/86	ES	HG	LT	0.240	UGL
		03/24/86	ES	ISODR	LT	0.060	UGL
		03/24/86	ES	K		2.480	MGL
		03/24/86	ES	MEC6H5	LT	1.210	UGL
		03/24/86	ES	NIT		5.370	MGL
		03/24/86	ES	OXAT	LT	2.000	UGL
		03/24/86	ES	PB	LT	18.500	UGL
		03/24/86	ES	PPDDE		0.058	UGL
		03/24/86	ES	PPDDT	LT	0.070	UGL
		03/24/86	ES	504		183.000	MGL
		03/24/86	ES	TCLEE	LT		UGL
		03/24/86	ES	TRCLE	LT		UGL
		03/24/86	ES	XYLEN	LT		UGL
		03/24/86	ES	ZN	LT	0.020	MGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
22021	ALL	06/12/86	ES	111TCE	LT	1.700	UGL
22021	HLL	06/12/86	ES		LT	1.000	UGL
				11DCE	LT	1.100	UGL
		06/12/86	ES		LT	1.200	UGL
		06/12/86	ES	11DCLE			
		06/12/86	ES	12DCE	LT	1.200	UGL
		06/12/86	ES	12DCLE	LT	0.610	UGL
		06/12/86	ES	13DMB	LT	1.350	UGL
		06/12/86	ES	ALDRN	LT	0.070	UGL
		06/12/86	ES	ATZ	LT	6.000	UGL
		06/12/86	ES	BCHPD	LT	1.000	UGL
		06/12/86	ES	C6H6	LT	1.340	UGL
		06/12/86	ES	CCL4	LT	2.400	UGL
		06/12/86	ES	CH2CL2	LT	5.000	UGL
		06/12/86	ES	CHCL3		11.600	UGL
		06/12/86	ES	CL6CP	LT	0.070	UGL
		06/12/86	ES	CLC6H5	LT	0.580	UGL
		06/12/86	ES	CPMS	LT	1.300	UGL
		06/12/86	ES	CPMSO	LT	4.200 4.700	UGL UGL
		06/12/86	ES	CPMSO2	LT LT	0.130	UGL
		06/12/86	ED	DBCP DCPD	LT	9.310	UGL
		06/12/86	ED ES	DDVP	LT	9.000	UGL
		06/12/86	ES	DIMP	LT	10.500	UGL
		06/12/86 06/12/86	ES	DITH	LT	1.100	UGL
		06/12/86	ES	DLDRN	LT	0.060	UGL
		06/12/86	ES	DMDS	LT	1.800	UGL
		06/12/86		DMMP	LT	15.200	UGL
			ES	ENDRN	LT	0.052	UGL
			ES		ĽΤ	1.280	UGL
			ES	F	- '	1.710	MGL
			ES	HG	LT	0.240	UGL
		06/12/86	ES	ISODR	LT	0.060	UGL
		06/12/86	ES	K		5.920	MGL
		06/12/86	ES	MEC6H5	LT	1.210	UGL
		06/12/86	ED	MIBK	LT	12.900	UGL
		06/12/86	ES	MLTHN	LT	8.000	UGL
		06/12/86	ES	OXAT	LT	2.000	UGL
		06/12/86	ES	PPDDE	LT	0.053	UGL
		06/12/86	ES	PPDDT	LT	0.070	UGL
		06/12/86	ES	S04		147.000	MGL
		06/12/86	ES	SUPONA	LT	7.000	UGL
		06/12/86	ES	TCLEE	LT	1.300	UGL
		06/12/86	ES	TRCLE	LT	1.100	UGL
		06/12/86	ES	XYLEN	LT	2.470	UGL
22024	DEN	06/12/86	ES	111TCE	LT	1.700	UGL
	,	06/12/86	ES	112TCE	LT	1.000	UGL
		06/12/86	ES	11DCE	LT ·	1.100	UGL
		06/12/86	ES	11DCLE	LT	1.200	UGL
		06/12/86	ES	12DCE	LT	1.200	UGL
		06/12/86	ES	12DCLE	LT	0.610	UGL
		06/12/86	ES	13DMB	LT	1.350	UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL 	MEASUREMENT CONCEN	*** UOM
22024	DEN	06/12/86 06/12/86 06/12/86 06/12/86 06/12/86 06/12/86	ES ES ES ES ES	ALDRN ATZ BCHPD C6H6 CCL4 CH2CL2	LT LT LT LT LT	0.070 6.000 1.000 1.340 2.400 5.000	UGL UGL UGL UGL UGL
		06/12/86 06/12/86 06/12/86 06/12/86 06/12/86 06/12/86	ES ES ES ES ES	CHCL3 CL CL6CP CLC6H5 CPMS CPMSO	LT LT LT LT LT	1.400 15.200 0.070 0.580 1.300 4.200	UGL UGL UGL UGL UGL
		06/12/86 06/12/86 06/12/86 06/12/86 06/12/86 06/12/86	ES ED ED ES ES	CPMSO2 DBCP DCPD DDVP DIMP DITH	LT LT LT LT LT LT	4.700 0.130 9.310 9.000 10.500 1.100	UGL UGL UGL UGL UGL
		06/12/86 06/12/86 06/12/86 06/12/86 06/12/86 06/12/86	ES ES ES ES ES	DLDRN DMDS DMMP ENDRN ETC6H5 F	LT LT LT LT LT LT	0.060 1.800 15.200 0.052 1.280 1.200	UGL UGL UGL UGL MGL
		06/12/86 06/12/86 06/12/86 06/12/86 06/12/86 06/12/86 06/12/86	ES ES ES ED ES ES	HG ISODR K MEC6H5 MIBK MLTHN OXAT PPDDE	LT LT LT LT LT LT	0.240 0.060 11.000 1.210 12.900 8.000 2.000 0.053	UGL UGL UGL UGL UGL UGL UGL
		06/12/86 06/12/86 06/12/86 06/12/86 06/12/86 06/12/86	ES ES ES ES ES	PPDDT SO4 SUPONA TCLEE TRCLE XYLEN	LT LT LT LT	0.070 58.000 7.000 1.300 1.100 2.470	UGL MGL UGL UGL UGL UGL
22059	ALL	06/17/86 06/17/86 06/17/86 06/17/86 06/17/86 06/17/86 06/17/86 06/17/86 06/17/86 06/17/86 06/17/86	E E E E E E E E E E E E E E E E E E E	111TCE 112TCE 11DCE 11DCLE 12DCE 12DCLE 13DMB ALDRN C6H6 CCL4 CD CH2CL2 CHCL3	LT L	0.070 1.340 2.400 5.200 5.000	UGL UGL UGL UGL UGL UGL UGL UGL UGL

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WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
22059	ALL	06/17/86	ES	CL6CP	LT	0.070	UGL
22037	76-6	06/17/86	ES	CLC6H5	LT	0.580	UGL
		06/17/86	ES	CPMS	LT	1.300	UGL
		06/17/86	ES	CPMSO	LT	4.200	UGL
		06/17/86	ES	CPMS02	LT	4.700	UGL
		06/17/86	ES	CR	LT	6.000	UGL
		06/17/86	ES	CU	LT	7.900	UGL
		06/17/86	ED	DBCP	LT	0.130	UGL
		06/17/86	ED	DCPD	LT	9.310	UGL
		06/17/86	ES	DIMP	LT	10.500	UGL
		06/17/86	ES	DITH	LT	1.100	UGL
		06/17/86	ES	DLDRN	LT	0.060	UGL
		06/17/86	ES	DMDS	LT	1.800	UGL
		06/17/86	ES	DMMP	LT	15.200	UGL
		06/17/86	ES	ENDRN	LT	0.052	UGL
		06/17/86	ES	ETC6H5	LT	1.280	UGL
		06/17/86	ES	F		2.350	MGL
		06/17/86	ES	HG	LT	0.240	UGL
		06/17/86	ES	ISODR	LT	0.060	UGL
		06/17/86	ES	K		5.340	MGL
		06/17/86	ES	MEC6H5	LT	1.210	UGL
		06/17/86	ED	MIBK	LT	12.900	UGL
		06/17/86	ES	OXAT	LT	2.000	UGL
		06/17/86	ES	PB	LT	18.500	UGL
		06/17/86	ES	PPDDE	LT LT	0.053	UGL
		06/17/86 06/17/86	ES ES	PPDDT SO4	L, I	0.070 181.000	UGL MGL
		06/17/86	ES	TCLEE	LT	1.300	UGL
		06/17/86	ES	TRCLE	LT	1.100	UGL
		06/17/86	ES	XYLEN	LT	2.470	UGL
22060	ALL	06/17/86	ES	111TCE	LT	1.700	UGL
		06/17/86	ES	112TCE	LT	1.000	UGL
		06/17/86	ES	11DCE	LT	1.100	UGL
		06/17/86	ES	11DCLE	LT	1.200	UGL
		06/17/86	ES	12DCE	LT	1.200	UGL
		06/17/86	ES	12DCLE	LT	0.610	UGL
		06/17/86	ES	13DMB	LT	1.350	UGL
		06/17/86	ES	ALDRN	LT	0.070	UGL
		06/17/86	ES	C6H6	LT	1.340	UGL
		06/17/86	ES	CCL4	LT	2.400	UGL
		06/17/86	ES	CH2CL2	LT	5.000	UGL
		06/17/86	ES	CHCL3	LT	1.400	UGL
		06/17/86	ES	CL6CP	LT	0.070	UGL
		06/17/86 06/17/86	ES ES	CLC6H5 CPMS	LT LT	0.580 1.300	UGL
		06/17/86	ES	CPMSO	LT	4.200	UGL
		06/17/86	ES	CPMSO2	LT	4.700	UGL
		06/17/86	ED	DBCP	LT	0.130	UGL
		06/17/86	ED	DCPD	LT	9.310	UGL
		06/17/86	ES	DIMP	LT	10.500	UGL
		06/17/86	ES	DITH	LT	1.100	UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL		*** UOM
22060	ALL	06/17/86 06/17/86 06/17/86 06/17/86 06/17/86 06/17/86 06/17/86 06/17/86 06/17/86 06/17/86 06/17/86 06/17/86 06/17/86 06/17/86 06/17/86		DLDRN DMDS DMMP ENDRN ETC6H5 F HG ISODR K MEC6H5 MIBK OXAT PPDDE PPDDT SO4 TCLEE TRCLE		0.168 1.800 15.200 0.052 1.280 2.890 0.240 0.060 43.400 1.210 12.900 2.000 0.053 0.070 406.000 1.300 1.100	UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL
27005	ALL	06/17/86 06/16/86	E EEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEE	XYLEN 111TCE 112TCE 11DCLE 11DCLE 11DCLE 12DCLE 13DMB ALDRN CCL4 CD CH2CL3 CH2CL3 CL6CP CPMS CPMS CPMS CPMS CPMS CPMS CPMS CP	L	2.470 1.700 1.000 1.100 1.200 0.610 1.350 0.070 1.340 2.400 5.200 5.000 1.400 0.070 0.580 1.300 4.200 4.700 6.000 7.900 0.130 9.310 10.500 1.100 0.060 1.800 1.900 0.052 1.280 1.200 0.240 0.060	

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL		*** UOM
27005	ALL	06/16/86 06/16/86 06/16/86 06/16/86 06/16/86 06/16/86 06/16/86 06/16/86 06/16/86 06/16/86	ES ES ES ES ES ES ES ES	MEC6H5 MG MIBK OXAT PB PPDDE PPDDT SO4 TCLEE TRCLE XYLEN ZN	LT LT LT LT LT LT LT LT LT	1.210 14.300 12.900 2.000 18.500 0.053 0.070 59.100 1.300 1.100 2.470 0.040	UGL UGL UGL UGL MGL UGL UGL UGL UGL
27016	DEN	06/26/86 06/26/86		111TCE 112TCE 11DCLE 11DCLE 12DCMBN 12DDMAN 12	LLLLLL	1.700 1.000 1.100 1.200 0.610 1.350 0.442 1.340 2.400 5.000 1.400 0.070 0.580 1.300 4.700 0.130 9.310 10.500 1.100 0.300 1.800 1.900 0.052 1.280 2.930 0.240 0.060 2.290 1.210 12.900 0.053 0.350 322.000 1.100 2.470	

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
27016	DEN	06/26/86	ES	ZN		0.040	MGL
27040	ALL	06/19/86 06/19/86 06/19/86	ES ES ES	111TCE 112TCE 11DCE	LT LT LT	1.700 1.000 1.100	UGL UGL UGL
		06/19/86 06/19/86 06/19/86	ES ES	11DCLE 12DCE 12DCLE	LT LT	1.200 1.200 2.740	UGL UGL
		06/19/86 06/19/86 06/19/86 06/19/86	ES ES ES	13DMB ALDRN ATZ BCHPD	LT LT LT LT	1.350 0.700 6.000 1.000	UGL UGL UGL
		06/19/86 06/19/86 06/19/86	ES ES	C6H6 CCL4 CD	LT LT LT	1.340 2.400 5.200	UGL UGL
		06/19/86 06/19/86 06/19/86	ES ES	CH2CL2 CHCL3 CL6CP	LT	5.000 1.810 0.700	UGL UGL
		06/19/86 06/19/86 06/19/86 06/19/86	ES ES ES	CLC6H5 CPMS CPMSO CPMSO2	LT LT LT	0.580 1.300 4.200	UGL UGL
		06/19/86 06/19/86 06/19/86	ES ES ED	CR CU DBCP	LT LT LT	4.700 6.000 7.900 0.433	UGL UGL UGL
		06/19/86 06/19/86 06/19/86	ED ES ES	DCPD DDVP DIMP	LT LT	9.310 9.000 43.600	UGL UGL UGL
		06/19/86 06/19/86 06/19/86	ES ES	DITH DLDRN DMDS	LT LT LT	1.100 0.600 1.800	UGL UGL UGL
		06/19/86 06/19/86 06/19/86 06/19/86	ES ES ES	DMMP ENDRN ETC6H5 F	LT LT LT	15.200 0.520 1.280	UGL UGL MGI
		06/19/86 06/19/86 06/19/86	ES ES ES	HG ISODR K	LT LT	2.150 0.240 0.600 6.020	MGL UGL UGL MGL
		06/19/86 06/19/86 06/19/86	ES ED ES	MEC6H5 MIBK MLTHN	LT LT	1.210 12.900 8.000	UGL UGL
		06/19/86 06/19/86 06/19/86 06/19/86	ES ES ES	OXAT PB PPDDE	LT LT LT	2.000 18.500 0.530	UGL UGL
		06/19/86 06/19/86 06/19/86	ES ES	PPDDT SUPONA TCLEE TRCLE	LT LT	1.300	UGL UGL UGL
		06/19/86 06/19/86	ES ES	XYLEN ZN	LT	2.470 0.043	UGL MGL
27053	ALL	06/16/86	ES	111TCE	LT	1.700	UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL 		*** UOM
27053	ALL	06/16/86	ES	112TCE	LT	1.000	UGL
		06/16/86	ES	11DCE	LT	1.100	UGL
		06/16/86	ES	11DCLE	LT	1.200	UGL
		06/16/86	ES	12DCE	LT	1.200	UGL UGL
		06/16/86	ES ES	12DCLE 13DMB	LT LT	0.610 1.350	UGL
		06/16/86	ES	ALDRN	LT	0.070	UGL
		06/16/86 06/16/86	ES	C6H6	LT	1.340	UGL
		06/16/86	ES	CCL4	LT		UGL
		06/16/86	ES	CD	LT	5.200	UGL
		06/16/86	ES	CH2CL2	LT	5.000	UGL
		06/16/86	ES	CHCL3		2.280	UGL
		06/16/86	ES	CL6CP	LT	0.070	UGL
		06/16/86	ES	CLC6H5	LT	0.580	UGL
		06/16/86	ES	CPMS	LT	1.300	UGL
		06/16/86	ES	CPMS0	LT	4.200	UGL
		06/16/86	ES	CPMSO2	LT		UGL
		06/16/86	ES	CR	LT	6.000	UGL
		06/16/86	ES	CU	LT	7.900	UGL
		06/16/86	ED	DBCP	LT	0.130	UGL
		06/16/86	ED	DCPD	LT		UGL
		06/16/86	ES	DIMP	LT	10.500	UGL UGL
		06/16/86	ES	DITH	LT	1.100	UGL
		06/16/86	ES	DLDRN	LT LT	0.060 1.800	UGL
		06/16/86 06/16/86	ES ES	DMDS DMMP	LT	15.200	UGL
		06/16/86	ES	ENDRN	LT	0.052	UGL
		06/16/86	ES	ETC6H5	LT	1.280	UGL
		06/16/86	ES	F	LT	1.200	MGL
		06/16/86	ES	HG	LT	0.240	UGL
		06/16/86	ES	ISODR	LT	0.060	UGL
		06/16/86	ES	K		3.580	MGL
		06/16/86	ES	MEC6H5	LT	1.210	UGL
		06/16/86	ES	MG		12.500	MGL
		06/16/86	ED	MIBK	LT	12.900	UGL
		06/16/86	ES	OXAT	LT	2.000	UGL
		06/16/86	ES	PB	LT	18.500	UGL
		06/16/86	ES	PPDDE	LT	0.053	UGL
		06/16/86	ES	PPDDT	LT	0.070	UGL
		06/16/86	ES	S04		51.200	MGL
		06/16/86	ES	TCLEE	LT	1.300	UGL UGL
		06/16/86	ES ES	TRCLE XYLEN	LT LT	1.100 2.470	UGL
		06/16/86 06/16/86	ES	ZN	L_ 1	0.025	MGL
27055	DEN	06/16/86	ES	111TCE	LT	1.700	UGL
		06/16/86	ES	112TCE	LT	1.000	UGL
		06/16/86	ES	11DCE	LT	1.100	UGL
		06/16/86	ES	11DCLE	LT	1.200	UGL
		06/16/86	ES	12DCE	LT	1.200	UGL
		06/16/86	ES	1 2DCLE	LT	0.610	UGL
		06/16/86	ES	13DMB	LT	1.350	UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL		*** MOU
NO. 27055	TYPE DEN	06/16/86 06/16/86		ALDRN C6H6 CA CCL4 CD CH2CL3 CL 6CP CLC6H5 CPMS CPMS CPMS CPMS CPMS CPMS CPMS CPMS	LT	0.070 1.340 4.440 2.400 5.200 5.000 1.400 4.800 0.070 0.580 1.300 4.200 4.700 6.000 7.900 0.130 9.310 10.500 1.100 0.060 1.800 15.200 0.052 1.280 2.290 0.240 0.060	
27057	DEN	06/16/86 06/16/86 06/16/86 06/16/86 06/16/86 06/16/86 06/16/86 06/16/86 06/16/86 06/16/86 06/16/86 06/16/86 06/16/86 06/16/86 06/16/86 06/16/86 06/16/86	55555555555555555555555555555555555555	K MEC6H5 MG MIBK OXAT PB PPDDE PPDDT SO4 TCLEE TRCLE XYLEN ZN 111TCE 112TCE 11DCE 11DCLE 12DCE 12DCE	LT L	1.260 1.210 0.500 12.900 2.000 18.500 0.053 0.070 10.000 1.300 1.100 2.470 0.032 1.700 1.000 1.100 1.200	MGL MGL MGL UGL UGL UGL UGL UGL UGL UGL UGL UGL
		06/16/86 06/16/86 06/16/86 06/16/86	ES ES ES ES	13DMB ALDRN C6H6 CCL4 CD	LT LT LT LT LT	1.350 0.070 1.340 2.400	UGL UGL UGL UGL

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WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL		*** UOM
27057	DEN	06/16/86 06/16/86		CHCL3 CHCL3 CHCL6CH5 CLC6CHS CCLCMSO CCPMSO	LL		
27058	DEN	06/16/86 06/16/86 06/16/86 06/16/86 06/16/86 06/16/86 06/16/86 06/16/86 06/16/86 06/16/86 06/16/86 06/16/86 06/16/86 06/16/86 06/16/86 06/16/86	5 5555555555555555555555555555555555555	IN 111TCE 112TCE 11DCE 11DCLE 12DCLE 12DCLE 12DCLE 13DMB ALDRN C6H6 CA CCL4 CD CH2CL2 CHCL3 CL6CP CLC6H5 CPMS		0.027 1.700 1.000 1.100 1.200 1.200 0.610 1.350 0.070 1.340 15.200 2.400 5.200 5.000 1.400 0.070 0.580 1.300	MGL UGL UGL UGL UGL UGL UGL UGL UGL UGL U

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
27058	DEN	06/16/86 06/16/86		CPMSO CPMSO2 CR CU DBCPD DIMP DITDRN DMMP ET C6H5 FG ISODR KMEC6H5 MG MIBK MEC6H5 MG MIBK OXA PB PPDDT SCLEE XYLEN ZN	L L L L L L L L L L L L L L L L L L L	4.200 4.700 6.000 7.900 0.130 9.310 10.500 1.100 0.060 1.800 15.200 0.052 1.280 1.680 0.240 0.060 1.260 1.260 1.210 0.540 1.210 0.540 1.2900 2.000 18.500 0.053 0.070 192.000 1.300 1.100 2.470 0.032	
27062	ALL	06/12/86 06/12/86	E E E E E E E E E E E E E E E E E E E	111TCE 112TCE 11DCE 11DCLE 12DCLE 12DCLE 13DMB ALDRN ATZ BCHPD C6H6 CCL4 CD CH2CL2 CHCL3 CL6CP CLC6H5 CPMS CPMSO CPMSO CPMSO2 CR CU	LT L	1.700 1.000 1.100 1.200 0.610 1.350 0.070 6.000 1.000 1.340 2.400 5.200 5.000 12.500 0.070 0.580 1.300 4.200 4.700 6.000 7.900	UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL		*** UOM
27062	ALL	06/12/86	ED	DBCP		0.330	UGL
		06/12/86	ED	DCPD	LT	9.310	UGL
		06/12/86	ES	DDVP	LT	9.000	UGL
		06/12/86	ES	DIMP		29.100	UGL
		06/12/86	ES	DITH	LT	1.100	UGL
		06/12/86	ES	DLDRN		0.119	UGL
		06/12/86	ES	DMDS	LT	1.800	UGL
		06/12/86	ES	DMMP	LT	15.200	UGL
		06/12/86	ES	ENDRN	LT	0.052	UGL
		06/12/86	ES	ETC6H5	LT	1.280	UGL
		06/12/86	ES	F		2.560	MGL
		06/12/86	ES	HG	LT	0.240	UGL
		06/12/86	ES	ISODR	LT	0.060	UGL
	•	06/12/86	ES	K		5.790	MGL
		06/12/86	ES	MEC6H5 MIBK	LT LT	1.210 12.900	UGL UGL
		06/12/86	ED ES	MLTHN	LT	8.000	UGL
		06/12/86 06/12/86	ES	DXAT	LT	2.000	UGL
		06/12/86	ES	PB	LT	18.500	UGL
		06/12/86	ES	PPDDE	LT	0.053	UGL
		06/12/86	ES	PPDDT	LT	0.070	UGL
		06/12/86	ES	504	- '	451.000	MGL
		06/12/86	ES	SUPONA	LT	7.000	UGL
		06/12/86	ES	TCLEE	LT	1.300	UGL
		06/12/86	ES	TRCLE	-	2.190	UGL
		06/12/86	ES	XYLEN	LT	2.470	UGL
		06/12/86	ES	ZN		0.095	MGL
28023	ALL	06/13/86	ES	111TCE	LT	1.700	UGL
		06/13/86	ES	112TCE	LT	1.000	UGL
		06/13/86	ES	11DCE	LT	1.100	UGL
		06/13/86	ES	11DCLE	LT	1.200	UGL
		06/13/86	ES	12DCE	LT	1.200	UGL
		06/13/86	ES	12DCLE	LT	0.610	UGL
		06/13/86	ES	13DMB	LT	1.350	UGL
		06/13/86	ES	ALDRN	LT	0.070	UGL
		06/13/86	ES	C6H6	LT	1.340	UGL
		06/13/86	ES	CCL4	LT	2.400	UGL
		06/13/86	ES	CD	LT	5.200	UGL
		06/13/86	ES	CH2CL2	LT	5.000	UGL
		06/13/86	ES	CHCL3	LT	1.400	UGL
		06/13/86	ES	CL6CP	LT	0.070	UGL
		06/13/86	ES	CLC6H5	LT	0.580	UGL
		06/13/86	ES	CPMS	LT	1.300	UGL
		06/13/86	ES	CPMSO	LT	4.200	UGL
		06/13/86	ES	CPMSO2	LT	4.700	UGL
		06/13/86	E5	CR	LT	6.000 7.900	UGL
		06/13/86 06/13/86	ES ED	CU DBCP	LT LT	0.130	UGL
		06/13/86	ED	DCPD	LT	9.310	UGL
		06/13/86	ES	DIMP	LT	10.500	UGL
		06/13/86	ES	DITH	LT	1.100	UGL
		00,10,00					

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL		*** UOM
28023	ALL	06/13/86	ES	DLDRN	LT	0.060	UGL
		06/13/86	ES	DMDS	LT	1.800	UGL
		06/13/86	ES	DMMP	LT	15.200	UGL
		06/13/86	ES	ENDRN	LT	0.052	UGL
		06/13/86	ES	ETC6H5	LT	1.280	UGL
		06/13/86	ES	F	LT	1.200	MGL
		06/13/86	ES	HG	LT	0.240	UGL
		06/13/86	ES	ISODR	LT	0.060	UGL
		06/13/86	ES	K		4.490	MGL
		06/13/86	ES	MEC6H5	LT	1.210	UGL
		06/13/86	ED	MIBK	LT	12.900	UGL
		06/13/86	ES	DXAT	LT	2.000	UGL
		06/13/86	ES	PB	LT	18.500	UGL
		06/13/86	ES	PPDDE	LT	0.053	UGL
		06/13/86	ES	PPDDT	LT	0.070	UGL
		06/13/86	ES	S04		160.000	MGL
		06/13/86	ES	TCLEE	LT	1.300	UGL
		06/13/86	ES	TRCLE	LT	1.100	UGL
		06/13/86	ES	XYLEN	LT	2.470	UGL
		06/13/86	ES	ZN		0.026	MGL
28025	DEN	06/19/86	ES	111TCE	LT	1.700	UGL
		06/19/86	ES	112TCE	LT	5.000	UGL
		06/19/86	ES	11DCE	LT	1.100	UGL
		06/19/86	ES	11DCLE	LT	1.200	UGL
		06/19/86	ES	12DCE	LT	1.200	UGL
		06/19/86	ES	12DCLE	LT	0.610	UGL
		06/19/86	ES	13DMB	LT	1.350	UGL
		06/19/86	ES	ALDRN	LT	0.070	UGL
		06/19/86	ES	ATZ	LT	6.000	UGL
		06/19/86	ES	BCHPD	LT	1.000	UGL
		06/19/86	ES	C9H9	LT	1.340	UGL
		06/19/86	ES	CA		40.700	MGL
		06/19/86	ES	CCL4	LT	2.400	UGL
		06/19/86	ES	CD	LT	5.200	UGL
		06/19/86	ES	CH2CL2	LT	5.000	UGL
		06/19/86	ES	CHCL3	LT	1.400	UGL
		06/19/86	ES	CL	LT	4.800	MGL
		06/19/86	ES	CL6CP	LT	0.070	UGL
		06/19/86	ES	CLC6H5	LT	0.580	UGL
		06/19/86	ES	CPMS	LT	1.300	UGL
		06/19/86	ES	CPMSO	LT	4.200	UGL
		06/19/86	ES	CPMSO2	LT	4.700	UGL
		06/19/86	ES	CR	LT	6.000	UGL
		06/19/86	ES	CU	LT	7.900	UGL
		06/19/86 06/19/86	ED ED	DBCP DCPD	LT i T	0.130	UGL
		06/19/86	ES	DDVP	LT LT	9.310 9.000	UGL
		06/19/86	ES	DIMP	LT	10.500	UGL UGL
		06/19/86	ES	DITH	LT	1.100	UGL
		06/17/86	ES	DLDRN	LT	0.060	UGL
		06/19/86	ES	DMDS	LT	1.800	UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
28025	DEN	06/19/86 06/19/86 06/19/86 06/19/86 06/19/86 06/19/86 06/19/86 06/19/86 06/19/86 06/19/86 06/19/86 06/19/86 06/19/86 06/19/86 06/19/86 06/19/86 06/19/86 06/19/86		DMMP ENDRN ETC6H5 F HG ISODR K MEC6H5 MG MIBK MLTHT PB PPDDT SUPON SUPON TCLEE TRCLE XYLEN		15.200 0.052 1.280 1.200 0.240 0.060 2.360 1.210 0.500 12.900 8.000 2.000 18.500 0.053 0.070 28.300 7.000 1.300 5.010 2.470	UGLLUGGLUGGLUGGLUGGLUGGLUGGLUGGGGGGGGGG
28026	DEN	06/19/86 06/16/86 06/16/86 06/16/86 06/16/86 06/16/86 06/16/86 06/16/86	E	ZN CPMS CPMSO CPMSO2 DIMP DITH DMDS DMMP OXAT	LT	0.020 1.300 4.200 4.700 10.500 1.100 1.800 15.200 2.000	MGL UGL UGL UGL UGL UGL UGL
28027	ALL	06/04/86 06/04/86 06/04/86 06/04/86 06/04/86 06/04/86 06/04/86 06/04/86 06/04/86 06/04/86 06/04/86 06/04/86 06/04/86 06/04/86 06/04/86 06/04/86 06/04/86 06/04/86 06/04/86 06/04/86		111TCE 112TCE 11DCE 11DCLE 12DCE 12DCLE 12DCLE 13DMB ALDRN BCHPD C6H6 CCL4 CD CH2CL2 CHCL3 CL6CP CLC6H5 CR CU DBCP DLDRN ENDRN	LL	1.950 1.000 1.100 1.200 0.610 1.350 0.070 1.000 1.480 2.400 5.200 5.000 1.400 0.070 0.580 6.000 7.900 0.130 0.060 0.052	UGL UGL UGL UGL UGL UGL UGL UGL UGL UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL 		*** UOM
28027	ALL	06/04/86 06/04/86 06/04/86 06/04/86 06/04/86 06/04/86 06/04/86 06/04/86 06/04/86 06/04/86 06/04/86 06/04/86 06/04/86		ETC6H5 F ISODR K MEC6H5 MG NA PB PPDDE PPDDT SO4 TCLEE TRCLE XYLEN ZN	LT LT LT LT LT LT LT	1.280 1.200 0.060 2.740 1.210 9.510 46.400 18.500 0.053 0.070 48.200 1.300 1.100 2.470 0.050	UGL MGL MGL MGL MGL UGL MGL UGL MGL MGL MGL
37332		06/16/86 06/16/86		111TCE 112TCE 11DCLE 11DCLE 11DCLE 12DCLE 12DCLE 13DMB ALTZ BCHC64 CCLC3 CCLC64 CCLC64 CCLC64 CCLCCCCCCCCCCCCCCC	LLLLLLLLLL	1.700 1.000 1.100 1.200 0.610 1.350 0.070 6.000 1.000 1.340 2.400 5.000 4.470 0.070 0.580 1.300 4.700 0.130 9.310 9.310 9.000 1.100 0.363 1.800 1.200 0.052 1.280 2.660 0.240 0.060 4.960 1.210 12.900 8.000	UUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUU

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
37332		06/16/86	ES	OXAT	LT	2.000	UGL
37332		06/16/86	ES	PPDDE	LT	0.053	UGL
		06/16/86	ES	PPDDT	LT	0.070	UGL
		06/16/86	ES	504	_ '	408.000	MGL
		06/16/86	ES	SUPONA	LT	7.000	UGL
		06/16/86	ES	TCLEE	LT	1.300	UGL
		06/16/86	ES	TRCLE	LT	1.100	UGL
		06/16/86	ES	XYLEN	LT	2.470	UGL
7777					LT	1.700	UGL
37333		06/03/86 06/03/86	ES ES	111TCE 112TCE	LT	1.000	UGL
		06/03/86	ES	11DCE	LT	1.100	UGL
		06/03/86	ES	11DCLE	LT	1.200	UGL
		06/03/86	ES	12DCE	LT	1.200	UGL
		06/03/86	ES	12DCLE	LT	0.610	UGL
		06/03/86	ES	13DMB	LT	1.350	UGL
		06/03/86	ES	ALDRN	LT	0.070	UGL
		06/03/86	ES	CCL4	LT	2.400	UGL
		06/03/86	ES	CD		10.600	UGL
		06/03/86	ES	CH2CL2	LT	5.000	UGL
		06/03/86	ES	CHCL3		11.100	UGL
		06/03/86	ES	CL6CP	LT	0.070	UGL
		06/03/86	ES	CLC6H5	LT	0.580	UGL
		06/03/86	ES	CPMS	LT	1.300	UGL
		06/03/86	ES	CPMSO	LT	4.200	UGL
		06/03/86	ES	CPMSO2	LT	4.700	UGL
		06/03/86	ES	CR		6.040	UGL
		06/03/86	ES	CU	1 -	9.920	UGL
		06/03/86	ED	DBCP	LT	0.130	UGL
		06/03/86	ED	DCPD DIMP	LT LT	9.310 10.500	UGL UGL
		06/03/86 06/03/86	ES ES	DITH	LT	1.100	UGL
		06/03/86	ES	DLDRN	L. 1	0.189	UGL
		06/03/86	ES	DMDS	LT	1.800	UGL
		06/03/86	ES	DMMP	LT	15.200	UGL
		06/03/86	ES	ENDRN	LT	0.052	UGL
		06/03/86	ES	ETC6H5	LT	1.280	UGL
		06/03/86	ES	F	LT	1.200	MGL
		06/03/86	ES	HG	LT	0.240	UGL
		06/03/86	ES	ISODR	LT	0.060	UGL
		06/03/86	ES	K		5.860	MGL
		06/03/86	ES	MEC6H5	LT	1.210	UGL
		06/03/86	ES	MG		7.680	MGL
		06/03/86	ED	MIBK	LT	12.900	UGL
		06/03/86	ES	OXAT	LT	2.000	UGL
		06/03/86	ES	PB	LT	18.500	UGL
		06/03/86	ES	PPDDE	LT	0.053	UGL
		06/03/86	ES	PPDDT	LT	0.070	UGL.
		06/03/86	ES	S04	, T	169.000	MGL
		06/03/86	ES	TCLEE	LT	1.300 1.100	UGL UGL
		06/03/86 06/03/86	ES ES	TRCLE XYLEN	LT LT	2.470	UGL
		00/03/86	E 3	VILEN	L	2.7/0	

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
37333		06/03/86	ES	ZN		0.037	MGL
37333		06/11/86 06/11/86		111TCE 112TCE 11DCE 11DCLE 12DCLE 12DCLE 13DMB ALDRN C6H6 CCL4 CHCL3 CL6CP CPMSO CPM	LLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLL	1.700 1.000 1.100 1.200 0.610 1.350 0.070 1.340 2.400 5.000 1.400 0.070 0.580 1.300 4.200 4.700 0.130 9.310 10.500 1.100 0.060 1.800 1.100 0.060 1.800 1.200 0.052 1.280 1.200 0.240 0.060	
37345		06/11/86 06/11/86 06/11/86 06/11/86 06/11/86 06/11/86 06/11/86 06/11/86 06/11/86 06/11/86 06/11/86 06/02/86 04/01/86 06/02/86 04/01/86 06/02/86 04/01/86 06/02/86 04/01/86 06/02/86	E E E E E E E E E E E E E E E E E E E	K MEC6H5 MIBK OXAT PPDDE PPDDT SO4 TCLEE TRCLE XYLEN 111TCE 111TCE 111TCE 111TCE 111TCE 11DCE 11DCE 11DCLE 11DCLE 11DCLE 12DCE 12DCE 12DCE	LT LT T T T T LT LT LT LT LT LT LT LT LT	4.140 1.210 12.900 2.000 0.053 0.070 59.700 1.300 1.100 2.470 1.700 1.700 1.000 1.100 1.100 1.100 1.200 1.200 1.200	MGL UGL UGL UGL UGL UGL UGL UGL UGL UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
37345		04/01/86	ES	12DCLE	LT	0.610	UGL
		06/02/86	ES	12DCLE	LT	0.610	UGL
		04/01/86	ES	13DMB	LT	1.350	UGL
		06/02/86	ES	13DMB	LT	1.350	UGL
		04/01/86	ES	ALDRN	LT	0.070	UGL
		06/02/86	ES	ALDRN	LT	0.070	UGL
		04/01/86	ES	C6H6	LT	1.340	UGL
		06/02/86	ES	C6H6	LT	1.340	UGL
		04/01/86	ES	CCL4	LT	2.400	UGL
		06/02/86	ES	CCL4	LT	2.400	UGL
		04/01/86	ES	CD	LT	5.200	UGL
		06/02/86	ES	CD		11.500	UGL
		04/01/86	ES	CH2CL2 CH2CL2	LT LT	5.000 5.000	UGL UGL
		06/02/86 04/01/86	ES ES	CHCL3	LT	1.400	UGL
		06/02/86	ES	CHCL3	LT	1.400	UGL
		04/01/86	ES	CL6CP	LT	0.070	UGL
		06/02/86	ES	CL6CP	LT	0.070	UGL
		04/01/86	ES	CLC6H5	LT	0.580	UGL
		06/02/86	ES	CLC6H5	LT	0.580	UGL
		04/01/86	ES	CPMS	LT	2.600	UGL
		06/02/86	ES	CPMS	LT	1.300	UGL
		04/01/86	ES	CPMSO	LT	4.200	UGL
		06/02/86	ES	CPMS0	LT	4.200	UGL
		04/01/86	ES	CPMSO2	LT	4.700	UGL
		06/02/86	ES	CPMSO2	LT	4.700	UGL
		04/01/86	ES	CR	LT	6.000	UGL
		06/02/86	ES	CR		8.490	UGL
		04/01/86	ES	CU	LT	7.900	UGL
		06/02/86	ES	CU	LT	12.700 0.130	UGL
		04/01/86 06/02/86	ED ED	DBCP DBCP	LT	0.130	UGL
		04/01/86	ED	DCPD	LT	9.310	UGL
		06/02/86	ED	DCPD	LT	9.310	UGL
		04/01/86	ES	DIMP	LT	10.500	UGL
		06/02/86	ES	DIMP	LT	10.500	UGL
		04/01/86	ES	DITH	LT	1.100	UGL
		06/02/86	ES	DITH	LT	1.100	UGL
		04/01/86	ES	DLDRN	LT	0.060	UGL
		06/02/86	ES	DLDRN	LT	0.060	UGL
		04/01/86	ES	DMDS	LT	1.800	UGL
		06/02/86	ES	DMDS	LT	1.800	UGL
		04/01/86	ES	DMMP	LT	15.200	UGL
		06/02/86	ES	DMMP	LT	15.200	UGL
		04/01/86	ES	ENDRN	LT	0.052	UGL
		06/02/86	ES	ENDRN	LT	0.052	UGL
		04/01/86	ES	ETC6H5 ETC6H5	LT LT	1.280 1.280	UGL UGL
		06/02/86 04/01/86	ES ES	F	i_ i	1.280	MGL
		06/02/86	ES	F		1.540	MGL
		04/01/86	ES	F HG	LT	0.240	UGL
		06/02/86	ES	HG	LT	0.240	UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
37345		04/01/86 06/02/86 04/01/86	ES ES ES	ISODR ISODR K	LT LT	0.060 0.060 3.430	UGL UGL MGL
		06/02/86 04/01/86 06/02/86 06/02/86	ES ES ES	K MEC6H5 MEC6H5 MG	LT LT	2.860 1.210 1.210 17.500	MGL UGL UGL MGL
		04/01/86 06/02/86 04/01/86	ED ED ES	MIBK MIBK OXAT	LT LT	12.900 12.900 2.000	UGL UGL
		06/02/86 04/01/86 06/02/86 04/01/86	ES ES ES	OXAT PB PB PPDDE	LT LT LT LT	2.000 18.500 18.500 0.053	UGL UGL UGL
		06/02/86 04/01/86 06/02/86 04/01/86	ES ES ES	PPDDE PPDDT PPDDT SO4	LT LT LT	0.053 0.070 0.070 200.000	UGL UGL UGL MGL
		06/02/86 04/01/86 06/02/86	ES ES ES	SO4 TCLEE TCLEE	LT LT	169.000 1.300 1.300	MGL UGL UGL
		04/01/86 06/02/86 04/01/86 06/02/86	ES ES ES ES	TRCLE TRCLE XYLEN XYLEN	LT LT LT LT	1.100 1.100 2.470 2.470	UGL UGL UGL
777/0		04/01/86	ES ES	ZN ZN		0.733	MGL MGL
37360		06/04/86 06/04/86 06/04/86 06/04/86	ES ES ES	111TCE 112TCE 11DCE 11DCLE	LT LT LT	1.700 1.000 1.100 1.200	UGL UGL UGL
		06/04/86 06/04/86 06/04/86 06/04/86	ES ES ES	12DCE 12DCLE 13DMB ALDRN	LT LT LT LT	1.200 0.610 1.350 0.070	UGL UGL UGL
		06/04/86 06/04/86 06/04/86 06/04/86	ES ES ES	C6H6 CCL4 CD CH2CL2	LT LT LT LT	1.340 2.400 5.200 5.000	UGL UGL UGL
		06/04/86 06/04/86 06/04/86 06/04/86	ES ES ES ES	CHÇL3 CL6CP CLC6H5 CPMS	LT LT LT LT	1.400 0.070 0.580 1.300	UGL UGL UGL
		06/04/86 06/04/86 06/04/86 06/04/86	ES ES ES	CPMSO CPMSO2 CR CU	LT LT LT	4.200 4.700 6.000 7.900	UGL UGL UGL UGL
		06/04/86 06/04/86 06/04/86 06/04/86	ED ED ES ES	DBCP DCPD DIMP DITH	LT LT LT LT	0.130 9.310 10.500 1.100	UGL UGL UGL UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
37360		06/04/86	ES	DLDRN	LT	0.060	UGL
		06/04/86	ES	DMDS	LT	1.800	UGL
		06/04/86	ES	DMMP	LT	15.200	UGL
		06/04/86	ES	ENDRN	LT	0.052	UGL
		06/04/86	ES	ETC6H5	LT	1.280	UGL
		06/04/86	ES	F	LT	1.200	MGL
		06/04/86	ES	HG	LT	0.240	UGL
		06/04/86	ES	ISODR	LT	0.060	UGL
		06/04/86	ES	K		2.740	MGL
		06/04/86	ES	MEC6H5	LT	1.210	UGL
		06/04/86	ES	MG		12.600	MGL
		06/04/86	ED	MIBK	LT	12.900	UGL
		06/04/86	ES	OXAT	LT	2.000	UGL
		06/04/86	ES	PB	LT	18.500	UGL
		06/04/86	ES	PPDDE	LT	0.053	UGL
		06/04/86	ES	PPDDT	LT	0.070	UGL
		06/04/86	ES	SO4		107.000	MGL.
		06/04/86	ES	TCLEE	LT	1.300	UGL
		06/04/86	ES	TRCLE	LT	1.100	UGL
		06/04/86	ES	XYLEN	LT	2.470	UGL
		06/04/86	ES	ZN		0.159	MGL
37361		06/03/86	ES	111TCE	LT	1.700	UGL
		06/03/86	ES	112TCE	LT	1.000	UGL
		06/03/86	ES	11DCE	LT	1.100	UGL
		06/03/86	ES	11DCLE	LT	1.200	UGL
		06/03/86	ES	12DCE	LT	1.200	UGL
		06/03/86	ES	12DCLE	LT	0.610	UGL
		06/03/86	ES	13DMB	LT	1.350	UGL
		06/03/86	ES	ALDRN	LT	0.070	UGL
		06/03/86	ES	C6H6	LT	1.340	UGL
		06/03/86	ES	CCL4	LT	2.400	UGL
		06/03/86	ES	CD	LT	5.200	UGL
		06/03/86	ES	CH2CL2	LT	5.000	UGL
		06/03/86	ES	CHCL3	LT	1.400	UGL
		06/03/86	ES	CL6CP	LT	0.070	UGL
		06/03/86	ES	CLC6H5	LT	0.580	UGL
		06/03/86	ES	CPMS	LT	1.300	UGL
		06/03/86	ES	CPMSO	LT	4.200	UGL
		06/03/86	ES	CPMSO2	LT	4.700	UGL
		06/03/86	ES	CR	LT	6.000	UGL
		06/03/86	ES	CU	LT	7.900	UGL
		06/03/86	ED	DBCP	LT	0.130	UGL
		06/03/86	ED	DCPD	LT	9.310	UGL
		06/03/86	ES	DIMP	LT	10.500	UGL
		06/03/86	ES	DITH	LT	1.100	UGL
		06/03/86	ES	DLDRN	LT	0.060	UGL
		06/03/86	ES	DMDS	LT	1.800	UGL
		06/03/86	ES	DMMP	LT	15.200	UGL
		06/03/86	ES	ENDRN	LT	0.052	UGL
		06/03/86	ES	ETC6H5	LT	1.280	UGL
		06/03/86	ES	F	LT	1.200	MGL

WELL	AQUI	SAMPLE		2012177	***	MEASUREMENT	***
NO.	TYPE	DATE	LAB	ANALYTE	BOOL	CONCEN	MOU
37361		06/03/86	ES	HG	LT	0.240	UGL
		06/03/86	ES	ISODR	LT	0.060	UGL
		06/03/86	ES	K		2.220	MGL
		06/03/86	ES	MEC6H5	LT	1.210	UGL
		06/03/86	ED	MIBK	LT	12.900	UGL
		06/03/86	ES	OXAT	LT	2.000	UGL
		06/03/86	ES	₽B	LT	18.500	UGL
		06/03/86	ES	PPDDE	LT	0.053	UGL
		06/03/86	ES	PPDDT	LT	0.070	UGL
		06/03/86	ES	S04		202.000	MGL
		06/03/86	ES	TCLEE	LT	1.300	UGL
		06/03/86	ES	TRCLE	LT	1.100	UGL
		06/03/86	ES	XYLEN	LT	2.470	UGL
		06/03/86	ES	ZN		0.098	MGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
22005	ALL	09/22/86	ED	CPMS	LT	1.000	UGL
		09/22/86	ED	CPMS0	LT	3.200	UGL
		09/22/86	ED	CPMS02	LT	2.600	UGL
		09/22/86	ED	DBCP	LT	0.130	UGL
		09/22/86	ED	DCPD	LT	9.310	UGL
		09/22/86	ES	DIMP	LT	10.500	UGL
		09/22/86	ED	DITH	LT	1.600	UGL
		09/22/86	ED	DLDRN	LT	0.054	UGL
		09/22/86	ED	DMDS	LT	1.700	UGL
		09/22/86	ES	DMMP	LT	15.200	UGL
		09/22/86	ED	ENDRN	LT	0.063	UGL
		09/22/86	ED	F		1.230	MGL
		09/22/86	ED	ISODR	LT	0.072	UGL
		09/22/86	ED	MIBK	LT	12.900	UGL
		09/22/86	ED	OXAT	LT	1.400	UGL
		09/22/86	ED	PPDDE	LT	0.071	UGL
		09/22/86	ED	S04		155.000	MGL
22006	ALL	09/22/86	ED	CPMS	LT	1.000	UGL
		09/22/86	ED	CPMS0	LT	3.200	UGL
		09/22/86	ED	CPMS02	LT	2.600	UGL
		09/22/86	ED	DBCP	LT	0.130	UGL
		09/22/86	ED	DCPD	LT	9.310	UGL
		09/22/86	ES	DIMP	LT	10.500	UGL
		09/22/86	ED	DITH	LT	1.600	UGL
		09/22/86	ED	DLDRN	LT	0.054	UGL
		09/22/86	ED	DMDS	LT	1.700	UGL
		09/22/86	ES	DMMP	LT	15.200	UGL
		09/22/86	ED	ENDRN	LT	0.063 4.670	UGL MGL
		09/22/86	ED	F	LT	0.072	UGL
		09/22/86 09/22/86	ED ED	ISODR MIBK	LT	12.900	UGL
		09/22/86	ED	OXAT	LT	1.400	UGL
		09/22/86	ED	PPDDE	LT	0.071	UGL
22008	ALL	09/19/86	ED	DBCP		0.389	UGL
		09/19/86	ED	DCPD	LT	9.310	UGL
		09/19/86	ES	DIMP		27.700	UGL
		09/19/86	ED	DLDRN		0.622	UGL
		09/19/86	ES	DMMP	LT	15.200	UGL
		09/19/86	ED	ENDRN	LT	0.063	UGL
		09/19/86	ED	F	LT	1.940 0.072	MGL UGL
		09/19/86 09/19/86	ED ED	ISODR MIBK	LT	12.900	UGL
		09/19/86	ED	PPDDE	LT	0.071	UGL
22010	ALL	09/22/86	ED	CPMS	LT	1.000	UGL
	f flooline	09/22/86	ED	CPMSO	LT	3.200	UGL
		09/22/86	ED	CPMS02	LT	2.600	UGL
		09/22/86	ED	DBCP	LT	0.130	UGL
		09/22/86	ED	DCPD	LT	9.310	UGL
		09/22/86	ES	DIMP	LT	10.500	UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
77010	01.1	00/33/0/	ED	DITU		1 400	uei
22010	ALL	09/22/86	ED	DITH	LT		UGL
		09/22/86	ED	DMDS	LT	1.700	UGL
		09/22/86	ES	DMMP	LT	15.200	UGL
		09/22/86	ED	F		1.270	MGL
		09/22/86	ED	MIBK	LT	12.900	UGL
		09/22/86	ED	OXAT	LT	1.400	UGL
		09/22/86	ED	S04		153.000	MGL
22015	ALL	09/22/86	ED	CPMS	LT	1.000	UGL
		09/22/86	ED	CPMSO	LT	3.200	UGL
		09/22/86	ED	CPMS02	LT	2.600	UGL
		09/22/86	ED	DBCP		0.261	UGL
		09/22/86	ED	DCPD	LT	9.310	UGL
		09/22/86	ES	DIMP	LT	10.500	UGL
		09/22/86	ED	DITH	LT	1.600	UGL
		09/22/86	ED	DLDRN	_	0.205	UGL
		09/22/86	ED	DMDS	LT	1.700	UGL
		09/22/86	ES	DMMP	LT	15.200	UGL
		09/22/86	ED	ENDRN	LT	0.063	UGL
		09/22/86	ED	F		2.340	MGL
		09/22/86	ED	ISODR	LT	0.072	UGL
		09/22/86	ED	MIBK	LT	12.900	UGL
		09/22/86	ED	OXAT	LT	1.400	UGL
		09/22/86	ED	PPDDE	LT	0.071	UGL
22018	ALL	09/22/86	ED	CPMS	LT	1.000	UGL
		09/22/86	ED	CPMSO	LT	3.200	UGL
		09/22/86	ED	CPMSO2	LT	2.600	UGL
		09/22/86	ED	DBCP	LT	0.130	UGL
		09/22/86	ED	DCPD	LT	9.310	UGL
		09/22/86	ES	DIMP	LT	10.500	UGL
		09/22/86	ED	DITH	LT	1.600	UGL
		09/22/86	ED	DLDRN	LT	0.054	UGL
		09/22/86	ED	DMDS	LT	1.700	UGL
		09/22/86	ES	DMMP	LT	15.200	UGL
		09/22/86	ED	ENDRN	LT	0.063	UGL
		09/22/86	ED	F		1.330	MGL
		09/22/86	ED	ISODR	LT	0.072	UGL
		09/22/86	ED	MIBK	LT	12.900	UGL
		09/22/86	ED	OXAT	LT	1.400	UGL
		09/22/86	ED	PPDDE	LT	0.071	UGL
		09/22/86	ED	504		176.000	MGL
22021	ALL	09/17/86	ES	111TCE	LT		UGL
		09/17/86	ES	112TCE	LT		UGL
		09/17/86	ES	11DCE	LT		UGL
		09/17/86	ES	11DCLE	LT		UGL
		09/17/86	ES	12DCE	LT		UGL
		09/17/86	ES	12DCLE	LT		UGL
		09/17/86	ES	13DMB	LT		UGL
		09/17/86 09/17/86	ES ES	ALDRN C6H6	LT LT		UGL UGL
		V//1//00	L. U	CO: 10	L 1	1.540	JUL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL 	MEASUREMENT CONCEN	*** UOM
22021	ALL	09/17/86	ES	CCL4	LT	2.400	UGL
		09/17/86	ES	CD	LT	5.200	UGL
		09/17/86	ES	CH2CL2	LT	5.000	UGL
		09/17/86	ES	CHCL3		10.300	UGL
		09/17/86	ES	CL6CP	LT	0.070	UGL
		09/17/86	ES	CLC6H5	LT	0.580	UGL
		09/17/86	ES	CPMS	LT	1.300	UGL
		09/17/86	ES	CPMSO	LT	4.200	UGL
		09/17/86	ES	CPM502	LT	4.700	UGL
		09/17/86	ES	CR	LT	6.000	UGL
		09/17/86	ES	CU	LT	7.900	UGL
		09/17/86	ED	DBCP	LT	0.130	UGL
		09/17/86	ED	DCPD	LT	9.310	UGL
		09/17/86	ES	DIMP	LT	10.500	UGL
		09/17/86	ES	DITH	LT	1.100	UGL
		09/17/86	ES	DLDRN	LT	0.060	UGL
		09/17/86	ES	DMDS	LT	1.800	UGL
		09/17/86	ES	DMMP	LT	15.200	UGL
		09/17/86	ES	ENDRN	LT	0.052	UGL
		09/17/86	ES	ETC6H5	LT	1.280	UGL
		09/17/86	ES	F		1.320	MGL
		09/17/86	ES	HG		0.270	UGL
		09/17/86	ES	ISODR	LT	0.060	UGL
		09/17/86	ES	K		4.110	MGL
		09/17/86	ES	MEC6H5	LT	1.210	UGL
		09/17/86	ED	MIBK	LT	12.900	UGL
		09/17/86	ES	OXAT	LT	2.000	UGL
		09/17/86	ES	PB	LT	18.500	UGL
		09/17/86	ES	PPDDE	LT	0.053	UGL
			ES ES	PPDDT SO4		0.092 151.000	UGL MGL
		09/17/86	ES	TCLEE	LT	1.300	UGL
		09/17/86	ES	TRCLE	LT	1.100	UGL
		09/17/86	ES	XYLEN	LT	2.470	UGL
		09/17/86	ES	ZN	- ·	0.109	MGL
22022	ALL	09/18/86	ED	DBCP	LT	0.130	UGL
		09/18/86	ED	DCPD	LT	9.310	UGL
		09/18/86	ED	DLDRN	LT	0.054	UGL
		09/18/86	ED	ENDRN	LT	0.063	UGL
		09/18/86	ED	F	LT	1.000	MGL
		09/18/86	ED	ISODR	LT	0.072	UGL
		09/18/86	ED	MIBK	LT	12.900	UGL
		09/18/86	ED	PPDDE	LT	0.071	UGL
		09/18/86	ED	S04		146.000	MGL
22023	DEN	09/18/86	ED	DBCP	LT	0.130	UGL
		09/18/86	ED	DCPD	LT	9.310	UGL
		09/18/86	ED	DLDRN	LT	0.054	UGL
		09/18/86	ED	ENDRN	LT	0.063	UGL
		09/18/86	ED	F	LT	1.000	MGL
		09/18/86	ED	ISODR	LT	0.072	UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
22023	DEN	09/18/86	ED	MIBK	LT	12.900	UGL
		09/18/86	ED	PPDDE	LT	0.071	UGL
		09/18/86	ED	S04		59.900	MGL
22024	DEN	10/01/86	ES	111TCE	LT	1.700	UGL
		10/01/86	ES	112TCE	LT	1.000	UGL
		10/01/86	ES	11DCE	LT	1.100	UGL
		10/01/86	ES	11DCLE	LT	1.200	UGL
		10/01/86	ES	12DCE	LT	1.200	UGL
		10/01/86	ES	12DCLE	LT	0.610	UGL
		10/01/86	ES	13DMB	LT	1.350	UGL
		10/01/86	ES	ALDRN	LT	0.070	UGL
		10/01/86	ES	C6H6	LT	1.340	UGL
		10/01/86	ES	CA		35.500	MGL
		10/01/86	ES	CCL4	LT	2.400	UGL
		10/01/86	ES	CD	LT	5.200	UGL
		10/01/86	ES	CH2CL2	LT	5.000	UGL
		10/01/86	ES	CHCL3	LT	1.400 13.400	UGL MGL
		10/01/86 10/01/86	ES ES	CL6CP	LT	0.070	UGL
		10/01/86	ES	CLC6H5	LT	0.580	UGL
		10/01/86	ES	CPMS	LT	1.300	UGL
		10/01/86	ES	CPMSO	LT	4.200	UGL
		10/01/86	ES	CPMS02	LT	4.700	UGL
		10/01/86	ES	CR	LT	6.000	UGL
		10/01/86	ES	CU	LT	7.900	UGL
		10/01/86	ED	DBCP	LT	0.130	UGL
		10/01/86	ED	DCPD	LT	9.310	UGL
		10/01/86	ES	DIMP	LT	10.500	UGL
		10/01/86	ES	DITH	LT	1.100	UGL
		10/01/86	ES	DLDRN		0.073	UGL
		10/01/86	ES	DMDS	LT	1.800	UGL
		10/01/86	ES	DMMP	LT	15.200	UGL
		10/01/86	ES	ENDRN	LT	0.052	UGL
		10/01/86	ES	ETC6H5	LT	1.280	UGL
		10/01/86	ES	F	LT	1.200	MGL
		10/01/86 10/01/86	ES ES	HG ISODR	LT LT	0.240 0.060	UGL UGL
		10/01/86	ES	K	LT	1.260	MGL
		10/01/86	ES	MEC6H5	LT	1.210	UGL
		10/01/86	ES	MG	LT	0.500	MGL
		10/01/86	ED	MIBK	LT	12.900	UGL
		10/01/86	ES	OXAT	LT	2.000	UGL
		10/01/86	ES	PB	LT	18.500	UGL
		10/01/86	ES	PPDDE	LT	0.053	UGL
		10/01/86	ES	PPDDT	LT	0.070	UGL
		10/01/86	ES	S 04		83.200	MGL
		10/01/86	ES	TCLEE	LT	1.300	UGL
		10/01/86	ES	TRCLE	LT		UGL
		10/01/86	ES	XYLEN	LT		UGL
		10/01/86	ES	ZN		0.033	MGL
22031	DEN	09/22/86	ED	CPMS	LŢ	1.000	UGL

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WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
22031	DEN	09/22/86	ED ED	CPMSO CPMSO2	LT LT	3.200 2.600	UGL UGL
		09/22/86 09/22/86	ED	DBCP	LT	0.130	UGL
		09/22/86	ED	DCPD	LT		UGL
		09/22/86	ES	DIMP			UGL
		09/22/86	ED	DITH			UGL
		09/22/86	ED	DLDRN			UGL
		09/22/86	ED	DMDS		1.700	UGL
		09/22/86	ES	DMMP			UGL
		09/22/86	ED	ENDRN	LT	0.063	UGL
		09/22/86	ED	F		1.020	MGL
		09/22/86	ED	ISODR		0.072	UGL
		09/22/86	ED	MIBK	LT		UGL
		09/22/86	ED	OXAT	LT		UGL
	•	09/22/86	ED	PPDDE	LT	0.071	UGL
22033	ALL	09/18/86	ED	DBCP	LT	0.130	UGL
		09/18/86	ED	DCPD	LT	9.310	UGL
		09/18/86	ED	DLDRN	LT	0.054	UGL
		09/18/86	ED	ENDRN	LT	0.063	UGL
		09/18/86	ED	F	LT	1.000	MGL
		09/18/86	ED	ISODR	LT	0.072	UGL
		09/18/86	ED	MIBK	LT	12.900 0.071	UGL UGL
		09/18/8 6 09/18/86	ED ED	PPDDE SO4	LT	147.000	MGL
22034	ALL	09/18/86	ED	DBCP	LT	0.130	UGL
		09/18/86	ED	DCPD	LT	9.310	UGL
		09/18/86	ED	DLDRN	LT	0.054	UGL
		09/18/86	ED		LT	0.063	UGL
		09/18/86	ED	F		1.030 0.072	MGL UGL
		09/18/86 09/18/86	ED ED	ISODR MIBK	LT LT	12.900	UGL
		09/18/86	ED	PPDDE	LT	0.071	UGL
		09/18/86	ED	504	_,	150.000	MGL
22036	ALL	09/18/86	ED	DBCP	LT	0.130	UGL
		09/18/86	ED	DCPD	LT	9.310	UGL
		09/18/86	ED	DLDRN	LT	0.054	UGL
		09/18/86	ED	ENDRN	LT	0.063	UGL
		09/18/86	ED	F		1.140	MGL
		09/18/86	ED ED	ISODR MIBK	LT LT	0.072 12.900	UGL UGL
		09/18/86 09/18/86	ED	PPDDE	LT	0.071	UGL
		09/18/86	ED	SO4	<u>.</u> 1	151.000	MGL
22040	ALL	09/22/86	ED	CPMS	LT	1.000	UGL
		09/22/86	ED	CPMSO	LT	3.200	UGL
		09/22/86	ED	CPMS02	LT	2.600	UGL
		09/22/86	ED	DBCP	LT	0.130	UGL
		09/22/86	ED	DCPD	LT	9.310	UGL
		09/22/86	ES	DIMP	LT	10.500	UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE		MEASUREMENT CONCEN	*** MOU
22040	ALL	09/22/86 0 9 /22/86 09/22/86	ED ED ED	DITH DLDRN DMDS	LT LT	1.600 0.059 1.700	UGL UGL UGL
		09/22/86 09/22/86	ES ED	DMMP ENDRN	L, I	0.063	UGL UGL
		09/22/86 09/22/86 09/22/86	ED ED ED	F ISODR MIRK		1.070 0.072 12.900	MGL UGL UGL
		09/22/86 09/22/86 09/22/86	ED	OXAT PPDDE SO4	LT	1.400	UGL UGL MGL
22043	ALL	09/19/86			LT	0.130	UGL
		09/19/86	ED ES	DCPD DIMP	LT LT	9.310 10.500	UGL
		09/19/86 09/19/86 09/19/86	ED ES ED	DLDRN DMMP ENDRN	LT LT	0.150 15.200 0.063	UGL UGL
		09/19/86 09/19/86 09/19/86	ED ED ED	F ISODR MIBK	LT LT	1.060 0.072 12.900	MGL UGL UGL
		09/19/86 09/19/86	ED		LT	0.071 90.200	UGL MGL
22051	ALL	09/22/86 09/22/86	ED ED	CPMS CPMSO	LT LT	1.000 3.200	UGL UGL
		09/22/86 09/22/86	ED ED	CPMSO2 DBCP	LT LT	2.600 0.130	UGL UGL
			ED ES ED	DCPD DIMP DITH	LT LT LT		UGL UGL UGL
		09/22/86 09/22/86	ED ED	DLDRN DMDS	LT		UGL
		09/22/86 09/22/86	ES ED	DMMP ENDRN F	LT LT	15.200 0.063	UGL
		09/22/86 09/22/86 09/22/86	ED ED ED	ISODR MIBK	LT LT	2.370 0.072 12.900	MGL UGL UGL
		09/22/86 09/22/86 09/22/86	ED ED ED	OXAT PPDDE SO4	LT LT	0.071	UGL UGL MGL
22053	ALL	09/19/86 09/19/86	ED ED	DBCP DCPD	LT		UGL UGL
		09/19/86 09/19/86	ES ED	DIMP DLDRN		27.600 0.145	UGL UGL
		09/19/86 09/19/86 09/19/86	ES ED ED	DMMP ENDRN F	LT LT	0.063	UGL UGL MGL
		09/19/86 09/19/86 09/19/86	ED ED ED	ISODR MIBK PPDDE	LT LT LT	0.072 12.900	UGL UGL UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
22056	ALL	09/18/86	ED	DBCP	LT	0.130	UGL
		09/18/86	ED	DCPD	LT	9.310	UGL
		09/18/86	ED	DLDRN	LT	0.054	UGL
		09/18/86	ED	ENDRN	LT	0.063	UGL
		09/18/86	ED	F		1.170	MGL
		09/18/86	ED	ISODR	LT	0.072	UGL
		09/18/86	ED	MIBK	LT	12.900	UGL
		09/18/86	ED	PPDDE	LT	0.071	UGL
		09/18/86	ED	S04		154.000	MGL
22059	ALL	09/03/86	ES	111TCE	LT	1.700	UGL
		09/03/86	ES	112TCE	LT	1.000	UGL
		09/03/86	ES	11DCE	LT	1.100	UGL
		09/03/86	ES	11DCLE	LT	1.200	UGL
		09/03/86	ES	12DCE	LT	1.200	UGL
		09/03/86	ES	12DCLE	LT	0.610	UGL
		09/03/86	ES	13DMB	LT	1.350	UGL
		09/03/86	ES	ALDRN	LT	0.070	UGL
		09/03/86	ES	ATZ	LT	6.000	UGL
	4	09/03/86	ES	C6H6	LT	1.340	UGL
		09/03/86	ES	CCL4	LT LT	2.400 5.200	UGL UGL
		09/03/86 09/03/86	ES ES	CD CH2CL2	LT	5.000	UGL
		09/03/86	ES	CHCL3	<u> </u>	14.100	UGL
		09/03/86	ES	CL		640.000	MGL
		09/03/86	ES	CL6CP	LT	0.070	UGL
		09/03/86	ES	CLC6H5	LT	0.580	UGL
		09/03/86	ES	CPMS	LT	1.300	UGL
		09/03/86	ES	CPM50	LT	4.200	UGL
		09/03/86	ES	CPMSO	LT	4.200	UGL
		09/03/86	ES	CPMSO2	LT	4.700	UGL
		09/03/86	ES	CPMSO2	LT	4.700	UGL
		09/03/86	ES	CR	LT	6.000	UGL
		09/03/ 8 6	ES	CU	LT	7.900	UGL
		09/03/86	ΕD	DBCP		0.149	UGL
		09/03/86	ED	DCPD	LT	9.310	UGL
		09/03/86	ES	DDVP	LT	9.000	UGL
		09/03/86 09/03/86	ES	DIMP	LT	10.500	UGL
		09/03/86	ES ES	DITH DLDRN	LT	1.100 0.127	UGL UGL
		09/03/86	ES	DMDS	LT	1.800	UGL
		09/03/86	ES	DMMP	LT	15.200	UGL
		09/03/86	ES	ENDRN	LT	0.052	UGL
		09/03/86	ES	ETC6H5	LT	1.280	UGL
		09/03/86	ES	F	•	1.960	MGL
		09/03/86	ES	, HG		0.435	UGL
		09/03/86	ES	ISODR	LT	0.060	UGL
		09/03/86	ES	K		4.660	MGL
		09/03/86	ES	MEC6H5	LT	1.210	UGL
		09/03/86	ED	MIBK	LT	12.900	UGL
		09/03/86	ES	MLTHN	LT	8.000	UGL
		09/03/86	ES	OXAT	LT	2.000	UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
	-						
22059	ALL	09/03/86	ES	PB	LT	18.500	UGL
	116-6-	09/03/86	ES	PPDDE	LT	0.053	UGL
		09/03/86	ES	PPDDT	LT	0.070	UGL
		09/03/86	ES	504	- ·	294.000	MGL
		09/03/86	ES	SUPONA	LT	7.000	UGL
		09/03/86	ES	TCLEE	LT	1.300	UGL
		09/03/86	ES	TRCLE	LT	1.100	UGL
		09/03/86	ES	XYLEN	LT	2.470	UGL
		09/03/86	ES	ZN		0.037	MGL
22060	ALL	09/03/86	ES	111TCE	LT	1.700	UGL
		09/03/86	ES	112TCE	LT	1.000	UGL
		09/03/86	ES	11DCE	LT	1.100	UGL
		09/03/86	ES	11DCLE	LT	1.200	UGL
		09/03/86	ES	12DCE	LT	1.200	UGL
		09/03/86	ES	12DCLE	LT	0.610	UGL
		09/03/86	ES	13DMB	LT	1.350	UGL
		09/03/86	ES	ALDRN	LT	0.070	UGL
		09/03/86 09/03/86	ES ES	ATZ C6H6	LT LT	6.000 1.340	UGL
		09/03/86	ES	CCL4	LT	2.400	UGL
		09/03/86	ES	CD	LT	5.200	UGL
		09/03/86	ES	CH2CL2	LT	5.000	UGL
		09/03/86	ES	CHCL3	LT	1.400	UGL
		09/03/86	ES	CL		B10.000	MGL
		09/03/86	ES	CL6CP	LT	0.070	UGL
		09/03/86	ES	CLC6H5	LT	0.580	UGL
		09/03/86	ES	CPMS	LT	1.300	UGL
		09/03/86	ES	CPMSO	LT	4.200	UGL
		09/03/86	ES	CPMSO2	LT	4.700	UGL
		09/03/86	ES	CR	LT	6.000	UGL
		09/03/86	ES	CU	LT	7.900	UGL
		09/03/86	ED	DBCP	LT	0.130	UGL
		09/03/86	ED	DCPD	LT	9.310	UGL
		09/03/86	ES	DDVP	LT	9.000	UGL
		09/03/86	ES	DIMP	LT	10.500	UGL
		09/03/86	ES	DITH	LT	1.100	UGL
		09/03/86	ES	DLDRN	1 7	0.396	UGL
		09/03/86 09/03/86	ES ES	DMDS DMMP	LT	1.800 15.200	UGL
		09/03/86	ES	ENDRN	LT LT		UGL UGL
		09/03/86	ES	ETC6H5	LT		UGL
		09/03/86	ES	F	L		MGL
		09/03/86	ES	, НG	LT		UGL
		09/03/86	ES	ISODR	LT		UGL
		09/03/86	ES	K	- ,		MGL
		09/03/86	ES	MEC6H5	LT		UGL
		09/03/86	ED	MIBK	LT		UGL
		09/03/86	ES	MLTHN	LT		UGL
		09/03/86	ES	OXAT	LT	2.000	UGL
		09/03/86	ES	PB	LT		UGL
		09/03/86	ES	PPDDE	LT	0.053	UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
22060	ALL	09/03/86	ES	PPDDT	LT	0.070	UGL
		09/03/86	ES	S04		409.000	MGL
		09/03/86	ES	SUPONA	LT	7.000	UGL
		09/03/86	ES	TCLEE	LT	1.300	UGL
		09/03/86	ES	TRCLE	LT	1.100	UGL
		09/03/86	ES	XYLEN	LT	2.470	UGL
		09/03/86	ES	ZN		0.029	MGL
22068	ALL	09/22/86	ED	CPMS	LT	1.000	UGL
		09/22/86	ED	CPMSO	LT	3.200	UGL
		09/22/86	ED	CPMSO2	LT	2.600	UGL
		09/22/86	ED	DBCP	LT	0.130	UGL
		09/22/86	ED	DCPD	LT	9.310	UGL
		09/22/86	ES	DIMP		17.000	UGL
		09/22/86	ED	DITH	LT	1.600	UGL
		09/22/86	ED	DMDS	LT	1.700	UGL
		09/22/86	ES	DMMP	LT	15.200	UGL
		09/22/86	ED	F		1.740	MGL
		09/22/86	ED	ISODR	LT	0.072	UGL
		09/22/86	ED	MIBK	LT	12.900	UGL
		09/22/86	ED	DXAT	LT	1.400	UGL
		09/22/86	ED	PPDDE	LT	0.071	UGL
27003	ALL	09/24/86	ED	CPMS	LT	1.000	UGL
		09/24/86	€D	CPMSO	LT	3.200	UGL
		09/24/86	ED	CPMS02	LT	2.600	UGL
		09/24/86	ED	DBCP	LT	0.130	UGL
		09/24/86	ED	DCPD	LT	9.310	UGL
		09/24/86	ES	DIMP	LT	10.500	UGL
		09/24/86	ED	DITH	LT	1.600	UGL
		09/24/86	ED	DLDRN	LT	0.054	UGL
		09/24/86	ED	DMDS	LT	1.700	UGL
		09/24/86	ES	DMMP	LT	15.200	UGL
		09/24/86	ED	ENDRN	LT	0.063	UGL
		09/24/86	ED	F	LT	1.000	MGL
		09/24/86	ED	ISODR	LT	0.072	UGL
		09/24/86	ED	MIBK	LT	12.900	UGL
		09/24/86	ED	OXAT	LT	1.400	UGL
		09/24/86	ED	PPDDE	LT	0.071	UGL
		09/24/86	ED	504		61.300	MGL
27004	ALL	09/24/86	ED	CPMS	LT	1.000	UGL
		09/24/86	ED	CPMSO	LT	3.200	UGL
		09/24/86	ED	CPMSO2	LT	2.600	UGL
		09/24/86	ED	DBCP	LT	0.130	UGL
		09/24/86	ED	DCPD	LT	9.310	UGL
		09/24/86	ES	DIMP	LT	10.500	UGL
		09/24/86	ED	DITH	LT	1.600	UGL
		09/24/86	ED	DLDRN	LT	0.054	UGL
		09/24/86	ED	DMDS	LT	1.700	UGL
		09/24/86	ES	DMMP	LT	15.200	UGL
		09/24/86	ED	ENDRN	LT	0.063	UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** MOU
27004	ALL	09/24/86	ED	F	LT	1.000	MGL
		09/24/86	ED	ISODR	LT	0.072	UGL
		09/24/86	ED	MIBK	LT	12.900	UGL
		09/24/86	ED	OXAT	LT	1 . 400	UGL
		09/24/86	ED	PPDDE	LT	0.071	UGL
		09/24/86	ED	504		62.400	MGL
27005	ALL	09/23/86	ES	111TCE	LT	1.700	UGL
		09/23/86	ES	112TCE	LT	1.000	UGL
		09/23/86	ES	11DCE	LT	1.100	UGL
		09/23/86	ES	11DCLE	LT	1.200	UGL
		09/23/86	ES	12DCE	LT	1.200	UGL
		09/23/86	ES	12DCLE	LT	0.610	UGL
		09/23/86	ES	13DMB	LT	1.350	UGL
		09/23/86	ES	ALDRN	ĹŤ	0.070	UGL
		09/23/86	ES	C6H6	LT	1.340	UGL
		09/23/86	ES	CCL4	LT	2.400	UGL
		09/23/86	ES	CD	LT	5.200	UGL
		09/23/86	ES	CH2CL2	LT	5.000	UGL
		09/23/86	ES	CHCL3	LT	1.400	UGL
		09/23/86	ES	CL6CP	LT	0.070	UGL
		09/23/86	ES	CLC6H5	LT	0.580	UGL
		09/23/86	ES	CPMS	LT	1.300	UGL
		09/23/86	ES	CPMS0	LT	4.200	UGL
		09/23/86	ES	CPMS02	LT	4.700	UGL
		09/23/86	ES	CR	LT	6.000	UGL
		09/23/86	ES	CU	LT	7.900	UGL
		09/23/86	ED	DBCP	LT	0.130	UGL
		09/23/86	ED	DCPD	LT	9.310	UGL
		09/23/86	ES	DIMP	LT	10.500	UGL
		09/23/86	ES	DITH	LT	1.100	UGL
		09/23/86	ES	DLDRN	LT	0.060	UGL
		09/23/86	ES	DMDS	LT	1.800	UGL
		09/23/86	ES	DMMP	LT	15.200	UGL
		09/23/86	ES	ENDRN	LT	0.052	UGL
		09/23/86	ES	ETC6H5	LT	1.280	UGL
		09/23/86	ES	F	LT	1.200	MGL
		09/23/86	ES	HG	LT	0.240	UGL
		09/23/86	ES	ISODR	LT	0.060	UGL
		09/23/86	ES	K		3.280	MGL
		09/23/86	ES	MEC6H5	LT	1.210	UGL
		09/23/86	ES	MG		14.200	MGL
		09/23/86 09/23/86	ED ES	MIBK	LT LT	12.900	UGL
			ES ES	OXAT PB	LT	2.000 18.500	UGL UGL
		09/23/86	ES	PPDDE	LT	0.053	UGL
		09/23/86 09/23/86	ES	PPDDT	LT	0.033	UGL
		09/23/86	ES	S04	- ·	56.000	MGL
		09/23/86	ES	TCLEE	LT	1.300	UGL
		09/23/86	ES	TRCLE	LT		UGL
		09/23/86	ES	XYLEN	LT		UGL
		09/23/86	ES	ZN	••••	0.045	MGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
	-						
27006	ALL	09/23/86	ED	CPMS	LT	1.000	UGL
		09/23/86	ED	CPMSO	LT	3.200	UGL
		09/23/86	ED	CPMS02	LT	2.600	UGL
		09/23/86	ED	DBCP	LT	0.130	UGL
		09/23/86	ED	DCPD	LT	9.310	UGL
		09/23/86	ES	DIMP	LT	10.500	UGL
		09/23/86	ED	DITH	LT	1.600	UGL
		09/23/86	ED	DLDRN	LT	0.054	UGL
		09/23/86	ED	DMDS	LT	1.700	UGL
		09/23/86	ES	DMMP	LT	15.200	UGL
		09/23/86	ED	ENDRN	LT	0.063	UGL
		09/23/86	ED	F	LT	1.000	MGL
		09/23/86	ED	ISODR	LT	0.072	UGL
		09/23/86	ED	MIBK	LT	12.900	UGL
		09/23/86	ED	OXAT	LT	1.400	UGL
		09/23/86	ED	PPDDE	LT	0.071	UGL
		09/23/86	ED	S04		59.700	MGL
27007	ALL	09/23/86	ED	CPMS	LT	1.000	UGL
		09/23/86	ED	CPMSO	LT	3.200	UGL
		09/23/86	ED	CPMS02	LT	2.600	UGL
		09/23/86	ED	DBCP	LT	0.130	UGL
		09/23/86	ED	DCPD	LT	9.310	UGL
		09/23/86	ES	DIMP	ĿT	10.500	UGL
		09/23/86	ED	DITH	LT	1.600	UGL
		09/23/86	ED	DLDRN	LT	0.054	UGL
		09/23/86	ED	DMDS	LT	1.700	UGL
		09/23/86	ES	DMMP	LT	15.200	UGL
		09/23/86	ED	ENDRN	LT	0.063	UGL
		09/23/86	ED	F	LT	1.000	MGL
		09/23/86	ED	ISODR	LT	0.072	UGL
		09/23/86	ED	MIBK	LT	12.900	UGL
		09/23/86	ED	OXAT	LT	1.400	UGL
		09/23/86	ED	PPDDE	LT	0.071	UGL
		09/23/86	ED	S04		64.700	MGL
27008	ALL	09/23/86	ED	CPMS	LT	1.000	UGL
		09/23/86	ED	CPMS0	LT	3.200	UGL
		09/23/86	ED	CPMS02	LT	2.600	UGL
		09/23/86	ED	DBCP	LT	0.130	UGL
		09/23/86	ED	DCPD	LT	9.310	UGL
		09/23/86	ES	DIMP	LT	10.500	UGL
		09/23/86	ED	DITH	LT	1.600	UGL
		09/23/86	ED	DLDRN	LT	0.054	UGL
		09/23/86	ED	DMDS	LT	1.700	UGL
		09/23/86	ES	DMMP	LT	15.200	UGL
		09/23/86	ED	ENDRN	LT	0.063	UGL
		09/23/86	ED	F	LT	1.000	MGL
		09/23/86	ED	ISODR	LT	0.072	UGL
		09/23/86	ED	MIBK	LT	12.900	UGL
		09/23/86	ED	OXAT	LT	1.400	UGL
		09/23/86	ED	PPDDE	LT	0.071	UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL		*** MOU
27008	ALL	09/23/86	ED	S04		65.500	MGL
27010	ALL	09/24/86	ED	CPMS	LT	1.000	UGL
		09/24/86	ED	CPMSO	LT	3.200	UGL
		09/24/86	ED	CPMS02	LT	2.600	UGL
		09/24/86	ED	DBCP	LT	0.130	UGL
		09/24/86	ED	DCPD	LT	9.310	UGL
		09/24/86	ES	DIMP	LT	10.500	UGL
		09/24/86	ED	DITH	LT	1.600	UGL
		09/24/86	ED	DLDRN	LT	0.054	UGL
		09/24/86	ED	DMDS	LT	1.700	UGL
		09/24/86	ES	DMMP	LT	15.200	UGL
		09/24/86	ED	ENDRN	LT	0.063	UGL
		09/24/86	ED	F	LT	1.000	MGL
		09/24/86	ED	ISODR	LT	0.072	UGL
		09/24/86	ED	MIBK	LT .	12.900	UGL
		09/24/86	ED	OXAT	LT	1.400	UGL
		09/24/86	ED	PPDDE	LT	0.071	UGL
		09/24/86	ED	S04		59.500	MGL
27011	ALL	09/24/86	ED	CPMS	LT	1.000	UGL
		09/24/86	ED	CPMSO	LT		UGL
		09/24/86	ED		LT		UGL
		09/24/86	ED	DBCP	LT		UGL
		09/24/86	ED	DCPD		9.310	UGL
		09/24/86	ES	DIMP		10.500	UGL
		09/24/86	ED	DITH			UGL
		09/24/86	ED	DLDRN		0.054	UGL
		09/24/86		DMDS		1.700	UGL
		09/24/86				15.200	UGL
		09/24/86		ENDRN		0.063	UGL
		09/24/86	ED	F	LT		MGL
		09/24/86	ED	ISODR	LT	0.072	UGL
		09/24/86	ED	MIBK	LT	12.900	UGL
		09/24/86	ED	OXAT	LT	1.400	UGL
		09/24/86	ED	PPDDE	LT	0.071	UGL
		09/24/86	ED	S04		56.500	MGL
27016	DEN	09/26/86	ES	111TCE	LT	1.700	UGL
		09/26/86	ES	112TCE	LT	1.000	UGL
		09/26/86	ES	11DCE	LT	1.100	UGL
		09/26/86	ES	11DCLE	LT	1.200	UGL
		09/26/86	ES	12DCE	LT	1.200	UGL
		09/26/86	ES	12DCLE	LT	0.610	UGL
		09/26/86	ES	13DMB	LT	1.350	UGL
		09/26/86	ES	ALDRN	LT	0.070	UGL
		09/26/86	ES	ATZ	LT	6.000	UGL
		09/26/86	ES	BCHPD	LT		UGL
		09/26/86	ES	C6H6	LT		UGL
		09/26/86	ES	CCL4	LT		UGL
		09/26/86	ES	CD	LT		UGL
		09/26/86	ES	CH2CL2	LT	5.000	UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
27016	DEN	09/26/86	ES	CHCL3	LT	1.400	UGL
2,010	D-11	09/26/86	ES	CL6CP	LT	0.070	UGL
		09/26/86	ES	CLC6H5	LT	0.580	UGL
		09/23/86	ED	CPMS	LT	1.000	UGL
		09/26/86	ES	CPMS	LT	1.300	UGL
		09/23/86	ED	CPMSO	LT	3.200	UGL
		09/26/86	ES	CPMSO	LT	4.200	UGL
		09/23/86	ED	CPMS02		4.170	UGL
		09/26/86	ES	CPMS02	LT	4.700	UGL
		09/26/86	ES	CR	LT	6.000	UGL
		09/26/86	ES	CU	LT	7.900	UGL
		09/23/86	ED	DBCP	LT	0.130	UGL
		09/26/86	ED	DBCP	LT	0.130	UGL
		09/23/86	ED	DCPD	LT	9.310	UGL
		09/26/86	ED	DCPD	LT	9.310	UGL
		09/26/86	ES	DDVP	LT	9.000	UGL
		09/23/86	ES	DIMP	LT	10.500	UGL
		09/26/86	ES	DIMP		13.800	UGL
		09/23/86	ED	DITH	LT	1.600	UGL
		09/26/86	ES	DITH	LT	1.100	UGL
		09/23/86	ED	DLDRN		0.344	UGL
		09/26/86	ES	DLDRN		0.246	UGL
		09/23/86	ED	DMDS	LT	1.700	UGL
		09/26/86	ES	DMDS	LT	1.800	UGL
		09/23/86	ES	DMMP	LT	15.200	UGL
		09/26/86	ES	DMMP	LT LT	15.200 0.063	UGL
		09/23/86 09/26/86	ED ES	ENDRN ENDRN	LT	0.052	UGL
		09/26/86	ES	ETC6H5	LT	1.280	UGL
		09/23/86	ED	F	t 1	3.640	MGL
		09/26/86	ES	F		2.980	MGL
		09/26/86	ES	HG		1.970	UGL
		09/23/86	ED	ISODR	LT	0.072	UGL
		09/26/86	ES	ISODR	LT	0.060	UGL
		09/26/86	ES	K		1.660	MGL
		09/26/86	ES	MEC6H5	LT	1.210	UGL
		09/23/86	ED	MIBK	LT	12.900	UGL
		09/26/86	ED	MIBK	LT	12.900	UGL
		09/26/86	ES	MLTHN	LT	8.000	UGL
•		09/23/86	ED	OXAT	LT	1.400	UGL
		09/26/86	ES	OXAT	LT	2.000	UGL
		09/26/86	ES	PB	LT	18.500	UGL
		09/23/86	ED	PPDDE	LT	0.071	UGL
		09/26/86	ES	PPDDE	LT	0.053	UGL
		09/26/86	ES	PPDDT	LT	0.070	UGL
		09/26/86	ES	S04	1 7	415.000	MGL
		09/26/86	ES	SUPONA	LT	7.000	UGL
		09/26/86	ES	TCLEE	LT	1.300 1.100	UGL UGL
		09/26/86 09/26/86	ES ES	TRCLE XYLEN	LT LT	2.470	UGL
		09/26/86	ES	ZN	har I	0.034	MGL
27024	DEN	09/23/86	ED	CPMS	LT	1.000	UGL

27024 DEN	WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL		*** UOM
09/23/86 ED DBCP 0.400 UGL	27024	DEN						
09/23/86								
09/23/86						LT		
09/23/86 ED DLDRN 0.337 UGL 09/23/86 ED DMDS LT 1.700 UGL 09/23/86 ED DMDS LT 1.5200 UGL 09/23/86 ED ENDRN 0.111 UGL 09/23/86 ED F LT 1.000 MGL 09/23/86 ED TSODR LT 1.2900 UGL 09/23/86 ED M1BK LT 12.900 UGL 09/23/86 ED PPDDE LT 0.071 UGL 09/23/86 ED PPDDE LT 0.071 UGL 09/23/86 ED PPDDE LT 0.071 UGL 09/23/86 ED PPDDT 0.114 UGL UGL 09/23/86 ED PPDDT UT 0.114 UGL			09/23/86	ES	DIMP			UGL
09/23/86						LT		
09/23/86								
09/23/86								
09/23/86 ED F						LI		
09/23/86 ED ISODR LT 0.072 UGL 09/23/86 ED OXAT LT 12.900 UGL 09/23/86 ED OXAT LT 1.400 UGL 09/23/86 ED PPDDE LT 0.071 UGL 09/23/86 ED PPDDT 0.114 UGL 09/23/86 ED PPDDT 0.114 UGL 09/23/86 ED PPDDT 0.114 UGL 09/23/86 ED CPMS LT 1.000 UGL 09/23/86 ED CPMS02 LT 2.600 UGL 09/23/86 ED CPMS02 LT 2.600 UGL 09/23/86 ED DBCP LT 0.130 UGL 09/23/86 ED DCPD LT 9.310 UGL 09/23/86 ED DITH LT 1.600 UGL 09/23/86 ED DITH LT 1.600 UGL 09/23/86 ED DITH LT 1.600 UGL 09/23/86 ED DMDS LT 1.700 UGL 09/23/86 ED DMDS LT 1.700 UGL 09/23/86 ED MIBK LT 1.290 UGL 09/23/86 ED MIBK LT 1.290 UGL 09/23/86 ED MIBK LT 1.290 UGL 09/23/86 ED MIBK LT 1.400 UGL 09/23/86 ED DXAT LT 1.400 UGL 09/23/86 ED PPDDT 0.264 UGL 09/23/86 ED PPDDT 0.264 UGL 09/23/86 ED PPDDT 0.264 UGL 09/23/86 ED SG04 182.000 MGL 09/25/86 ES CAH6 LT 1.340 UGL 09/25/86 ES CAH6 LT 1.340 UGL 09/25/86 ES CAH6 LT 1.340 UGL 09/25/86 ES CPMS0 LT 1.300 UGL 09/25/86 ES CPMS0 LT 1.300 UGL 09/25/86 ES CPMS0 LT 4.200 UGL 09/25/86 ES DIMP LT 1.300 UGL 09/25/86 ES DIMP LT 1.300						ΙT		
09/23/86								
09/23/86 ED 0XAT LT 1.400 UGL 09/23/86 ED PPDDE LT 0.071 UGL 09/23/86 ED PPDDT								
DEN								
DEN			09/23/86	ED	PPDDE	LT	0.071	UGL
09/23/86			09/23/86	ED	PPDDT		0.114	UGL
09/23/86	27031	DEN	09/23/86	ED	CPMS	LT	1.000	UGL
09/23/86 ED DBCP LT 0.130 UGL			09/23/86	ED	CPMSO	LT	3.200	UGL
09/23/86								
09/23/86								
09/23/86 ED DITH LT 1.600 UGL								
09/23/86 ED DMDS LT 1.700 UGL								
09/23/86 ES DMMP LT 15.200 UGL								
09/23/86 ED F								
09/23/86 ED						<u>.</u> '		
09/23/86 ED MIBK LT 12.900 UGL 09/23/86 ED OXAT LT 1.400 UGL 09/23/86 ED PPDDE LT 0.071 UGL 09/23/86 ED PPDDT 0.264 UGL 09/23/86 ED SO4 182.000 MGL ED SO4 SO4 SO4 SO5								
09/23/86 ED 0XAT LT 1.400 UGL 09/23/86 ED PPDDE LT 0.071 UGL 09/23/86 ED PPDDT 0.264 UGL 09/23/86 ED S04 182.000 MGL 182.000 UGL 09/25/86 ES C6H6 LT 0.700 UGL 09/25/86 ES C6H6 LT 1.340 UGL 09/25/86 ES CD LT 5.200 UGL 09/25/86 ES CPMS LT 1.300 UGL 09/25/86 ES CPMS LT 1.300 UGL 09/25/86 ES CPMS02 LT 4.700 UGL 09/25/86 ES CR LT 6.000 UGL 09/25/86 ES CU LT 7.900 UGL 09/25/86 ES CU LT 7.900 UGL 09/25/86 ES DIMP To 37.000 UGL 09/25/86 ES DIMP To 37.000 UGL 09/25/86 ES DITH LT 1.100 UGL 09/25/86 ES DITH LT 1.100 UGL 09/25/86 ES DIDRN LT 0.600 UGL 09/25/86 ES DMDS LT 1.800 UGL 09/25/86 ES DMMP LT 15.200 UGL 09/25/86 ES DMMP LT 15.200						LT		
09/23/86 ED			09/23/86	ED	OXAT	LT	1.400	
27040 ALL 09/25/86 ES 13DMB LT 1.350 UGL 09/25/86 ES ALDRN LT 0.700 UGL 09/25/86 ES C6H6 LT 1.340 UGL 09/25/86 ES CD LT 5.200 UGL 09/25/86 ES CL6CP LT 0.700 UGL 09/25/86 ES CPMS LT 1.300 UGL 09/25/86 ES CPMS LT 1.300 UGL 09/25/86 ES CPMSO LT 4.200 UGL 09/25/86 ES CPMSO LT 4.200 UGL 09/25/86 ES CPMSO2 LT 4.700 UGL 09/25/86 ES CR LT 6.000 UGL 09/25/86 ES CR LT 6.000 UGL 09/25/86 ES CU LT 7.900 UGL 09/25/86 ED DBCP 0.366 UGL 09/25/86 ED DBCP 0.366 UGL 09/25/86 ES DIMP 37.000 UGL 09/25/86 ES DIMP 37.000 UGL 09/25/86 ES DITH LT 1.100 UGL 09/25/86 ES DLDRN LT 0.600 UGL 09/25/86 ES DLDRN LT 0.600 UGL 09/25/86 ES DLDRN LT 0.600 UGL 09/25/86 ES DLDRN LT 1.800 UGL 09/25/86 ES DMDS LT 1.800 UGL 09/25/86 ES DMDS LT 1.800 UGL			09/23/86	ED	PPDDE	LT		UGL
27040 ALL 09/25/86 ES 13DMB LT 1.350 UGL 09/25/86 ES ALDRN LT 0.700 UGL 09/25/86 ES C6H6 LT 1.340 UGL 09/25/86 ES CD LT 5.200 UGL 09/25/86 ES CL6CP LT 0.700 UGL 09/25/86 ES CPMS LT 1.300 UGL 09/25/86 ES CPMS LT 1.300 UGL 09/25/86 ES CPMSO LT 4.200 UGL 09/25/86 ES CPMSO LT 4.200 UGL 09/25/86 ES CPMSO2 LT 4.700 UGL 09/25/86 ES CR LT 6.000 UGL 09/25/86 ES CR LT 6.000 UGL 09/25/86 ES CU LT 7.900 UGL 09/25/86 ES CU LT 7.900 UGL 09/25/86 ES DBCP 0.366 UGL 09/25/86 ES DIMP 37.000 UGL 09/25/86 ES DIMP 37.000 UGL 09/25/86 ES DITH LT 1.100 UGL 09/25/86 ES DLDRN LT 0.600 UGL 09/25/86 ES DLDRN LT 0.600 UGL 09/25/86 ES DLDRN LT 1.800 UGL 09/25/86 ES DMDS LT 1.800 UGL 09/25/86 ES DMDS LT 1.800 UGL								
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09/25/86 ES C6H6 LT 1.340 UGL 09/25/86 ES CD LT 5.200 UGL 09/25/86 ES CL6CP LT 0.700 UGL 09/25/86 ES CPMS LT 1.300 UGL 09/25/86 ES CPMSO LT 4.200 UGL 09/25/86 ES CPMSO2 LT 4.700 UGL 09/25/86 ES CR LT 6.000 UGL 09/25/86 ES CU LT 7.900 UGL 09/25/86 ES CU LT 7.900 UGL 09/25/86 ED DBCP 0.366 UGL 09/25/86 ED DCPD LT 9.310 UGL 09/25/86 ES DIMP 37.000 UGL 09/25/86 ES DITH LT 1.100 UGL 09/25/86 ES DLDRN LT 0.600 UGL 09/25/86 ES DLDRN LT 0.600 UGL 09/25/86 ES DMDS LT 1.800 UGL	27040	ALL	09/25/86	ES	13DMB	LT		UGL
09/25/86 ES CD LT 5.200 UGL 09/25/86 ES CL6CP LT 0.700 UGL 09/25/86 ES CPMS LT 1.300 UGL 09/25/86 ES CPMSO LT 4.200 UGL 09/25/86 ES CPMSO2 LT 4.700 UGL 09/25/86 ES CR LT 6.000 UGL 09/25/86 ES CU LT 7.900 UGL 09/25/86 ES CU LT 7.900 UGL 09/25/86 ED DBCP 0.366 UGL 09/25/86 ED DCPD LT 9.310 UGL 09/25/86 ES DIMP 37.000 UGL 09/25/86 ES DITH LT 1.100 UGL 09/25/86 ES DLDRN LT 0.600 UGL 09/25/86 ES DLDRN LT 0.600 UGL 09/25/86 ES DMDS LT 1.800 UGL								
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09/25/86 ES DITH LT 1.100 UGL 09/25/86 ES DLDRN LT 0.600 UGL 09/25/86 ES DMDS LT 1.800 UGL 09/25/86 ES DMMP LT 15.200 UGL						LT		
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09/25/86 ES DMDS LT 1.800 UGL 09/25/86 ES DMMP LT 15.200 UGL								
09/25/86 ES DMMP LT 15.200 UGL								

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
						4 886	
27040	ALL	09/25/86	ES .	ETC6H5	LT	1.280	UGL
		09/25/86	ES	F		2.180	MGL
		09/25/86	ES	HG		3.220	UGL
		09/25/86	ES	ISODR	LT	0.600	UGL
		09/25/86	ES	K		4.140	MGL
		09/25/86	ES	MEC6H5	LT	1.210	UGL
		09/25/86	ED	MIBK	LT	12.900	UGL
		09/25/86	ES	OXAT	LT LT	2.000 18.500	UGL
		09/25/86 09/25/86	ES ES	PB PPDDE	LT	0.530	UGL UGL
		09/25/86	ES	PPDDT	LT	0.700	UGL
		09/25/86	ES	XYLEN	LT	2.470	UGL
		09/25/86	ES	ZN	<u>.</u> '	0.032	MGL
		07723766	23	214		V. VJL	IIGE
27053	ALL	09/19/86	ES	111TCE	LT	1.700	UGL
		09/19/86	ES	112TCE	LT	1.000	UGL
•		09/19/86	ES	11DCE	LT	1.100	UGL
		09/19/86	ES	11DCLE	LT	1.200	UGL
		09/19/86	ES	12DCE	LT	1.200	UGL
		09/19/86	ES	12DCLE	LT	0.610	UGL
		09/19/86	ES	13DMB	LT	1.350	UGL
		09/19/86	ES	ALDRN	LT	0.070	UGL
		09/19/86	ES	ATZ	LT	6.000	UGL
		09/19/86	ES	BCHPD	LT	1.000	UGL
		09/19/86	ES	C9H9	LT	1.340	UGL
		09/19/86	ES	CCL4	LT	2.400	UGL
		09/19/86	ES	CD	LT	5.200	UGL
		09/19/86	ES	CH2CL2	LT	5.000	UGL
		09/19/86	ES	CHCL3	LT	1.400	UGL
		09/19/86	ES	CL6CP	LT	0.070	UGL
		09/19/86	ES	CLC6H5	LT	0.580	UGL
		09/19/86	ES	CPMS	LT	1.300	UGL
		09/19/86	ES	CPMSO	LT	4.200	UGL
		09/19/86	ES	CPMSO2	LT	4.700	UGL
		09/19/86	ES	CR	LT	6.000	UGL
		09/19/86 09/19/86	ES ED	CU DBCP	LT	8.320 0.130	UGL
		09/19/86	ED	DCPD	LT	9.310	UGL
		09/19/86	ES	DDVP	LT	9.000	UGL
		09/19/86	ES	DIMP	LT	10.500	UGL
		09/19/86	ES	DITH	LT	1.100	UGL
		09/19/86	ES	DLDRN	LT	0.060	UGL
		09/19/86	ES	DMDS	LT	1.800	UGL
		09/19/86	ES	DMMP	LT	15.200	UGL
		09/19/86	ES	ENDRN	LT	0.052	UGL
		09/19/86	ES	ETC6H5	LT	1.280	UGL
		09/19/86	ES	F	LT	1.200	MGL
		09/19/86	ES	HG	LT	0.240	UGL
		09/19/86	ES	ISODR	LT	0.060	UGL
		09/19/86	ES	K		2.610	MGL
		09/19/86	ES	MEC6H5	LT	1.210	UGL
•		09/19/86	ES	MG		13.800	MGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL		*** MOU
27053	ALL	09/19/86	ED	MIBK	LT	12.900	UGL
27000	nuL	09/19/86	ES	MLTHN	LT	8.000	UGL
		09/19/86	ES	OXAT	LT	2.000	UGL
		09/19/86	ES	PB	LT	18.500	UGL
		09/19/86	ES	PPDDE	LT	0.053	UGL
		09/19/86	ES	PPDDT	LT	0.070	UGL
		09/19/86	ES	504	'	49.500	MGL
		09/19/86	ES	SUPONA	LT	7.000	UGL
		09/19/86	ES	TCLEE	LT	1.300	UGL
		09/19/86	ES	TRCLE	LT	1.100	UGL
		09/19/86	ES	XYLEN	LT	2.470	UGL
		09/19/86	ES	ZN		0.033	MGL
27055	DEN	09/19/86	ES	111TCE	LT	1.700	UGL
		09/19/86	ES	112TCE	LT	1.000	UGL
		09/19/86	ES	11DCE	LT	1.100	UGL
		09/19/86	ES	11DCLE	LT	1.200	UGL
		09/19/86	ES	12DCE	LT	1.200	UGL
		09/19/86	ES	12DCLE	LT	0.610	UGL
		09/19/86	ES	13DMB	LT	1.350	UGL
		09/19/86	ES	ALDRN	LT	0.070	UGL
		09/19/86	ES	C6H6	LT	1.340	UGL
		09/19/86	ES	CA CCL 4		6.400	MGL
		09/19/86 09/19/86	ES ES	CCL4 CD	LT LT	2.400 5.200	UGL
		09/19/86	ES	CH2CL2	LT	5.000	UGL
		09/19/86	ES	CHCL3	L'	1.590	UGL
		09/19/86	ES	CL	LT	4.800	MGL
			ES	CL6CP	LT	0.070	UGL
		09/19/86	ES		LT	0.580	UGL
			ES	CPMS	LT	1.300	UGL
		09/19/86	ES	CPMSO	LT	4.200	UGL
		09/19/86	ES	CPMS02	LT	4.700	UGL
		09/19/86	ES	CR	LT	6.000	UGL
		09/19/86	ES	CU	LT	7.900	UGL
		09/19/86	ED	DBCP	LT	0.130	UGL
		09/19/86	ED	DCPD	LT	9.310	UGL
		09/19/86	ES	DIMP	LT	10.500	UGL
		09/19/86	ES	DITH	LT	1.100	UGL
		09/19/86	ES	DLDRN	LT	0.060	UGL
		09/19/86	ES	DMDS	LT	1.800	UGL
		09/19/86	ES	DMMP	LT	15.200	UGL
		09/19/86 09/19/86	ES	ENDRN	LT	0.052	UGL
		09/19/86	ES ES	ETC6H5 F	LT	1.280 2.580	UGL MGL
		09/19/86	ES ES	HG	LT	0.240	UGL
		09/19/86	ES	ISODR	LT	0.060	UGL
		09/19/86	ES	K	LT	1.260	MGL
		09/19/86	ES	MEC6H5	LT	1.210	UGL
		09/19/86	ES	MG	LT	0.500	MGL
		09/19/86	ED	MIBK	LT	12.900	UGL
		09/19/86	ES	DXAT	LT	2.000	UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
27055	DEN	09/19/86	ES	PB	LT	18.500	UGL
		09/19/86	ES	PPDDE	LT	0.053	UGL
		09/19/86	ES	PPDDT	LT	0.070	UGL
		09/19/86	ES	504	LT	10.000	MGL
		09/19/86	ES	TCLEE	LT	1.300	UGL
		09/19/86	ES	TRCLE	LT	1.100	UGL
		09/19/86	ES	XYLEN	LT	2.470	UGL
		09/19/86	ES	ZN	LT	0.020	MGL
27056	ALL	09/24/86	ES	111TCE	LT	1.700	UGL
		09/24/86	ES	112TCE	LT	1.000	UGL
		09/24/86	ES	11DCE	LT	1.100	UGL
		09/24/86	ES	11DCLE	LT	1.200	UGL
		09/24/86	ES	12DCE	LT	1.200	UGL
		09/24/86	ES	12DCLE	LT LT	0.610 1.350	UGL UGL
		09/24/86	ES	13DMB ALDRN	LT LT	0.070	UGL
		09/24/86 09/24/86	ES ES	COHO	LT	1.340	UGL
		09/24/86	ES	CCL4	LT	2.400	UGL
		09/24/86	ES	CD	LT	5.200	UGL
		09/24/86	ES	CH2CL2	LT	5.000	UGL
		09/24/86	ES	CHCL3	LT	1.400	UGL
		09/24/86	ES	CL6CP	LT	0.070	UGL
		09/24/86	ES	CLC6H5	LT	0.580	UGL
		09/24/86	ES	CPMS	LT	1.300	UGL
		09/24/86	ES	CPMSO	LT	4.200	UGL
		09/24/86	ES	CPMSO2	LT	4.700	UGL
		09/24/86	ES	CR	LT	6.000	UGL
		09/24/86	ES	CU	LT	7.900	UGL
		09/24/86	ED	DBCP	LT		UGL
		09/24/86	ED	DCPD	LT	9.310	UGL
		09/24/86	ES	DIMP	LT	10.500	UGL
		09/24/86	ES	DITH	LT	1.100	UGL
		09/24/86	ES	DLDRN		0.271	UGL
		09/24/86 09/24/86	ES	DMDS DMMP	LT LT	1.800 15.200	UGL
		09/24/86	ES ES	ENDRN	LT	0.052	UGL
		09/24/86	ES	ETC6H5	LT	1.280	UGL
		09/24/86	ES	F	'	1.890	MGL
		09/24/86	ES	HG	LT	0.240	UGL
		09/24/86	ES	ISODR	LT	0.060	UGL
		09/24/86	ES	K		6.240	MGL
		09/24/86	ES	MEC6H5	LT	1.210	UGL
		09/24/86	ED	MIBK	LT	12.900	UGL
		09/24/86	ES	OXAT	LT	2.000	UGL
		09/24/86	ES	₽B	LT	18.500	UGL
		09/24/86	ES	PPDDE	LT	0.053	UGL
		09/24/86	ES	PPDDT	LT	0.070	UGL
		09/24/86	ES	S04		300.000	MGL
		09/24/86	ES	TCLEE	LT	1.300	UGL
		09/24/86	ES	TRCLE	LT	1.100	UGL
		09/24/86	ES	XYLEN	LT	2.470	UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** MOU
27056	ALL	09/24/86	ES	ZN		0.072	MGL
27057	DEN	09/24/86 09/24/86	ES ES	111TCE 112TCE	LT	1.700	UGL
		09/24/86 09/24/86 09/24/86	ES ES ES	11DCE 11DCLE 12DCE	LT LT LT	1.100 1.200 1.200	UGL UGL
		09/24/86 09/24/86	ES ES	12DCLE 13DMB	LT LT	0.610	UGL
		09/24/86 09/24/86	ES ES	ALDRN C6H6	LT LT	0.070 1.340	UGL UGL
		09/24/86 09/24/86	ES ES	CA CCL4	LT LT	46.600 2.400 5.200	MGL UGL UGL
		09/24/86 09/24/86 09/24/86	ES ES ES	CD CH2CL2 CHCL3	LT LT	5.000 1.400	UGL
		09/24/86 09/24/86	ES ES	CL6CP CLC6H5	LT	0.070 2.670	UGL
		09/24/86 09/24/86 09/24/86	ES ES ES	CPMS CPMSO CPMSO2	LT LT LT	1.300 4.200 4.700	UGL UGL
		09/24/86 09/24/86	ES ES	CR CU	LT LT	6.000 7.900	UGL UGL
		09/24/86 09/24/86 09/24/86	ED ED ES	DBCP DCPD DIMP	LT LT LT	0.130 9.310 10.500	UGL UGL UGL
		09/24/86 09/24/86 09/24/86	ES ES	DITH DLDRN	LT LT	1.100	UGL UGL
		09/24/86 09/24/86	ES ES	DMDS DMMP	LT LT	1.800 15.200	UGL
		09/24/86 09/24/86 09/24/86	ES ES ES	ENDRN ETC6H5 F	LT LT LT	0.052 1.280 1.200	UGL UGL MGL
		09/24/86 09/24/86	ES ES	HG ISODR	LT	0.270 0.060	UGL UGL
		09/24/86 09/24/86 09/24/86	ES ES ES	K MEC6H5 MG	LT	3.600 1.210 4.930	MGL UGL MGL
		09/24/86 09/24/86	ED ES	MIBK	LT LT	12.900 2.000	UGL UGL
		09/24/86 09/24/86 09/24/86	ES ES ES	PB PPDDE PPDDT	LT LT LT	18.500 0.053 0.070	UGL UGL UGL
		09/24/86 09/24/86	ES ES	SO4 TCLEE	LT	264.000 1.300	MGL UGL
		09/24/86 09/24/86 09/24/86	ES ES ES	TRCLE XYLEN ZN	LT LT LT	1.100 2.470 0.020	UGL UGL MGL
27058	DEN	09/24/86	ES	111TCE	LT	1.700	UGL
		09/24/86 09/24/86	ES ES	112TCE 11DCE	LT LT		UGL

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WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** WOW
07050	554	00/04/0/	55	110010		1 700	ucı
27058	DEN	09/24/86	ES	11DCLE	LT	1.200	UGL
		09/24/86	ES	12DCE	LT	1.200	UGL
		09/24/86	ES	12DCLE	LT	0.610	UGL
		09/24/86	ES	13DMB	LT	1.350	UGL
		09/24/86	ES	ALDRN	LT	0.070	UGL
		09/24/86	ES	Cehe	LT	1.340	UGL
		09/24/86	ES	CA		14.400	MGL
		09/24/86	ES	CCL4	LT	2.400	UGL
		09/24/86	ES	CD	LT	5.200	UGL
		09/24/86	ES	CH2CL2	LT	5.000	UGL
		09/24/86	ES	CHCL3	LT	1.400	UGL
		09/24/86	ES	CL6CP	LT	0.070	UGL
		09/24/86	ES	CLC6H5	LT	0.580	UGL
		09/24/86	ES	CPMS	LT	1.300	UGL
		09/24/86	ES	CPMS0	LT	4.200	UGL
		09/24/86	ES	CPMSO2	LT	4.700	UGL
		09/24/86	ES	CR	LT	6.000	UGL
		09/24/86	ES	CU	LT	7.900	UGL
		09/24/86	ED	DBCP	LT	0.130	UGL
		09/24/86	ED	DCPD	LT	9.310	UGL
		09/24/86	ES	DIMP	LT	10.500	UGL
		09/24/86	ES	DITH	LT	1.100	UGL
		09/24/86	ES	DLDRN	LT	0.060	UGL
		09/24/86	ES	DMDS	LT	1.800	UGL
		09/24/86	ES	DMMP	LT	15.200	UGL
		09/24/86	ES	ENDRN	LT	0.052	UGL
		09/24/86	ES	ETC6H5	LT	1.280	UGL
		09/24/86	ES	F		1.740	MGL
		09/24/86	ES	HG		0.618	UGL
		09/24/86	ES	ISODR	LT	0.060	UGL
		09/24/86	ES	K		3.960	MGL
		09/24/86	ES	MEC6H5	LT	1.210	UGL
		09/24/86	ES	MG	LT	0.500	MGL
		09/24/86	ED	MIBK	LT	12.900	UGL
		09/24/86	ES	OXAT	LT	2.000	UGL
		09/24/86	ES	PB	LT	18.500	UGL
		09/24/86	ES	PPDDE	LT	0.053	UGL
		09/24/86	ES	PPDDT	LT	0.070	UGL
		09/24/86	ES	SO4		187.000	MGL
		09/24/86	ES	TCLEE	LT	1.300	UGL
		09/24/86	ES	TRCLE	LT	1.100	UGL
		09/24/86	ES	XYLEN	LT	2.470	UGL
		09/24/86	ES	ZN	 ·	0.059	MGL
27062	ALL	09/19/86	ES	111TCE	LT	1.700	UGL
	·	09/19/86	ES	112TCE	LT	1.000	UGL
		09/19/86	ES	11DCE	LT	1.100	UGL
		09/19/86	ES	11DCLE	LT	1.200	UGL
		09/19/86	ES	12DCE	LT	1.200	UGL
		09/19/86	ES	12DCLE	- •	1.420	UGL
		09/19/86	ES	13DMB	LT	1.350	UGL
		09/19/86	ES	ALDRN	LT	0.070	UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
27062	ALL -	09/19/86	ES	C6H6	LT	1.340	UGL
		09/19/86	ES	CCL4	LT	2.400	UGL
		09/19/86	ES	CD	LT	5.200	UGL
		09/19/86	ES	CH2CL2	LT	5.000	UGL
		09/19/86	ES	CHCL3		12.000	UGL
		09/19/86	ES	CL6CP	LT	0.070	UGL
		09/19/86	ES	CLC6H5	LT	0.580	UGL
		09/19/86	ES	CPMS	LT	1.300	UGL
		09/19/86	ES	CPMSO	LT	4.200	UGL
		09/19/86	ES	CPMS02	LT	4.700	UGL
		09/19/86	ES	CR	LT	6.000	UGL
		09/19/86	ES	CU	LT	7.900	UGL
		09/19/86	ED	DBCP		0.361	UGL
		09/19/86	ED	DCPD	LT	9.310	UGL
		09/19/86	ES	DIMP		27.600	UGL
		09/19/86	ES	DITH	LT	1.100	UGL
		09/19/86	ES	DLDRN	_	0.147	UGL
		09/19/86	ES	DMDS	LT	1.800	UGL
		09/19/86	ES	DMMP	LT	15.200	UGL
		09/19/86	ES	ENDRN	LT	0.052	UGL
		09/19/86	ES	ETC6H5	LT	1.280	UGL
		09/19/86	ES	F	_	1.940	MGL
		09/19/86	ES	HG	LT	0.240	UGL
		09/19/86	ES	ISODR	LT	0.060	UGL
		09/19/86	ES	K		4.920	MGL
		09/19/86	ES	MEC6H5	LT	1.210	UGL
		09/19/86	ED	MIBK	LT	12.900	UGL
		09/19/86	ES	OXAT	LT	2.000	UGL
		09/19/86	ES	PB	LT	18.500	UGL
		09/19/86	ES	PPDDE	LT	0.053	UGL
		09/19/86	ES	PPDDT	LT	0.070	UGL
		09/19/86	ES	S04		466.000	MGL
		09/19/86	ES	TCLEE	LT	1.300	UGL
		09/19/86	ES	TRCLE		2.220	UGL
		09/19/86	ES	XYLEN	LT	2.470	UGL
		09/19/86	ES	ZN		0.169	MGL
27064	ALL	09/25/86	ED	CPMS	LT	1.000	UGL
		09/25/86	ED	CPMS0	LT	3.200	UGL
		09/25/86	ED	CPMS02	LT	2.600	UGL
		09/25/86	ED	DBCP	LT	0.130	UGL
		09/25/86	ED	DCPD	LT	9.310	UGL
		09/25/86	ES	DIMP	LT	10.500	UGL
		09/25/86	ED	DITH	LT	1.600	UGL
		09/25/86	ED	DLDRN		0.863	UGL
		09/25/86	ED	DMDS	LT	1.700	UGL
		09/25/86	ES	DMMP	LT	15.200	UGL
		09/25/86	ED	ENDRN	LT	0.063	UGL
		09/25/86	ED	F	,	1.500	MGL
		09/25/86	ED	ISODR	LT	0.072	UGL
		09/25/86	ED	MIBK	LT		UGL
		09/25/86	ED	OXAT	LT	1.400	UGL

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WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
				•			
27064	ALL	09/25/86	ED	PPDDE	LT	0.071	UGL
		09/25/86	ED	S04		177.000	MGL
27066	ALL	09/25/86	ED	CPMS	LT	1.000	UGL
		09/25/86	ED	CPMSO	LT	3.200	UGL
		09/25/86	ED	CPMSO2	LT	2.600	UGL
		09/25/86	ED	DBCP	LT	0.130	UGL
		09/25/86	ED	DCPD	LT	9.310	UGL
		09/25/86	ES	DIMP	LT	10.500	UGL
		09/25/86	ED	DITH	LT	1.600	UGL
		09/25/86	ED	DLDRN		0.620	UGL
		09/25/86	ED	DMDS	LT	1.700	UGL
		09/25/86	ES	DMMP	LT	15.200	UGL
		09/25/86	ED	ENDRN	LT	0.063	UGL
		09/25/86	ED	F		1.360	MGL
		09/25/86	ED	ISODR	LT	0.072	UGL
		09/25/86	ED	MIBK	LT	12.900	UGL
		09/25/86	ED	OXAT	LT	1.400	UGL
		09/25/86 09/25/86	ED	PPDDE SO4	LT	0.071 154.000	UGL MGL
		04/23/66	ED	504		134.000	MUL
27068	ALL	09/25/86	ED	CPMS	LT	1.000	UGL
		09/25/86	ED	CPMS0	LT	3.200	UGL
		09/25/86	ED	CPMSO2	LT	2.600	UGL
		09/25/86	ED	DBCP	LT	0.130	UGL
		09/25/86	ED	DCPD	LT	9.310	UGL
		09/25/86	ES	DIMP	LT	10.500	UGL
		09/25/86	ED	DITH	LT	1.600	UGL
		09/25/86	ED	DLDRN		0.289	UGL
		09/25/86	ED	DMDS	LT	1.700	UGL
		09/25/86	ES	DMMP	LT	15.200	UGL.
		09/25/86	ED	ENDRN	LŤ	0.063	UGL
		09/25/86	ED	F	ı T	1.220	MGL
		09/25/86 09/25/86	ED ED	ISODR MIBK	LT LT	0.072 12.900	UGL
		09/25/86	ED	OXAT	LT	1.400	UGL
		09/25/86	ED	PPDDE	LT	0.071	UGL
		09/25/86	ED	S04		133.000	MGL
27070	ALL	09/26/86	ED	CPMS	LT	1.000	UGL
2,0,0	, ,,,,,	09/26/86	ED	CPMSO	LT	3.200	UGL
		09/26/86	ED	CPMS02	LT	2.600	UGL
		09/26/86	ED	DBCP	LT	0.130	UGL
		09/26/86	ED	DCPD	LT	9.310	UGL
		09/26/86	ES	DIMP	LT	10.500	UGL
		09/26/86	ED	DITH	LT	1.600	UGL
		09/26/86	ED	DLDRN		0.134	UGL
		09/26/86	ED	DMDS	LT	1.700	UGL
		09/26/86	ES	DMMP	LT	15.200	UGL
		09/26/86	ED	ENDRN	LT	0.063	UGL
		09/26/86	ED	F	LT	1.000	MGL
		09/26/86	ΕD	ISODR	LT	0.072	UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** MOU
27070	ALL	09/26/86 09/26/86	ED ED	MIBK OXAT	LŤ LT	12.900 1.400	UGL UGL
		09/26/86 09/26/86	ED ED	PPDDE SO4	LT	0.071 104.000	UGL MGL
27071	ALL	09/30/86	ED ED	CPMS CPMSO	LT LT	1.000 3.200	UGL UGL
		09/30/86 09/30/86 09/30/86	ED ED ED	CPMSO2 DBCP DCPD	LT LT LT	2.600 0.130 9.310	UGL UGL
		09/30/86 09/30/86	ES ED	DIMP DITH	LT LT	10.500	UGL UGL
		09/30/86 09/30/86 09/30/86	ED ED ES	DLDRN DMDS DMMP	LT LT	0.265 1.700 15.200	UGL UGL UGL
		09/30/86 09/30/86	ED ED	F ENDRN	LT LT	0.063 1.000	UGL MGL
		09/30/86 09/30/86 09/30/86	ED ED ED	ISODR MIBK OXAT	LT LT LT	0.072 12.900 1.400	UGL UGL
		09/30/86 09/30/86	ED ED	PPDDE SO4	LT	0.071 78.300	UGL MGL
27073	ALL	09/22/86 09/22/86	ED ED	CPMS CPMSO	LT LT	1.000 3.200	UGL UGL
		09/22/86 09/22/86 09/22/86	ED ED ED	CPMSO2 DBCP DCPD	LT LT LT	2.600 0.130 9.310	UGL UGL UGL
		09/22/86 09/22/86	ES ED	DIMP DITH	LT LT	10.500 1.600	UGL UGL
		09/22/86 09/22/86 09/22/86	ED ED ES	DLDRN DMDS DMMP	LT LT LT	0.054 1.700 15.200	UGL UGL UGL
		09/22/86 09/22/86 09/22/86	ED ED ED	ENDRN F	LT LT LT	0.063 1.000	UGL MGL
		09/22/86 09/22/86	ED ED	ISODR MIBK OXAT	LT LT	0.072 12.900 1.400	UGL UGL
		09/22/86 09/22/86	ED ED	PPDDE SO4	LT		UGL MGL
27074	ALL	09/23/86 09/23/86 09/23/86	ED ED ED	CPMS CPMSO CPMSO2	LT LT LT	3.200	UGL UGL
		09/23/86 09/23/86	ED ED	DBCP DCPD	LT LT	0.130 9.310	UGL UGL
		09/23/86 09/23/86 09/23/86	ES ED ED	DIMP DITH DLDRN	LT LT	1.600	UGL UGL UGL
		09/23/86 09/23/86 09/23/86	ED ES ED	DMDS DMMP ENDRN	LT LT LT	1.700 15.200	UGL UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
		~~ (~~ (~)	5 0	-		1 100	MCI
27074	ALL	09/23/86	ED	F		1.190	MGL UGL
		09/23/86	ED	ISODR	LT	0.072	UGL
		09/23/86	ED	MIBK	LT	12.900	
		09/23/86	ED	OXAT	LT	1.400	UGL
		09/23/86	ED	PPDDE	LT	0.071	UGL
		09/23/86	ED	S04		170.000	MGL
27075	ALL	09/25/86	ED	CPMS	LT	1.000	UGL
		09/25/86	ED	CPMSO	LT	3.200	UGL
		09/25/86	ED	CPMS02	LT	2.600	UGL
		09/25/86	ED	DBCP	LT	0.130	UGL
		09/25/86	ED	DCPD	LT	9.310	UGL
		09/25/86	ES	DIMP	LT	10.500	UGL
		09/25/86	ED	DITH	LT	1.600	UGL
		09/25/86	ED	DLDRN		0.092	UGL
		09/25/86	ED	DMDS	LT	1.700	UGL
		09/25/86	ES	DMMP	LT	15.200	UGL
		09/25/86	ED	ENDRN	LT	0.063	UGL
		09/25/86	ED	F		1.450	MGL
		09/25/86	ED	ISODR	LT	0.072	UGL
		09/25/86	ED	MIBK	LT	12.900	UGL
		09/25/86	ED	OXAT	LT	1.400	UGL
		09/25/86	ED	PPDDE	LT	0.071	UGL
		09/25/86	ED	S04		195.000	MGL
27076	ALL	09/25/86	ED	CPMS	LT	1.000	UGL
		09/25/86	ED	CPMSO		4.420	UGL
		09/25/86	ED	CPMSO2	LT	2.600	UGL
		09/25/86	ED	DCPD	LT	9.310	UGL
		09/25/86	ES	DIMP		20 .9 00	UGL
		09/25/86	ED	DITH	LT	1.600	UGL
		09/25/86	ED	DMDS	LT	1.700	UGL
		09/25/86	ES	DMMP	LT	15.200	UGL
		09/25/86	ED	F	LT	1.000	MGL
		09/25/86	ED	MIBK	LT	12.900	UGL
		09/25/86	ED	OXAT	LT	1.400	UGL
27077	ALL	09/26/86	ED	ALDRN		0.128	UGL
		09/26/86	ED	CPMS	LT	1.000	UGL
		09/26/86	ED	CPMS0		4.050	UGL
		09/26/86	ED	CPMSO2	LT	2.600	UGL
		09/26/86	ED	DBCP		0.331	UGL
		09/26/86	ED	DCPD	LT	9.310	UGL
		09/26/86	ES	DIMP	_	29.900	UGL
		09/26/86	ED	DITH	LT	1.600	UGL
		09/26/86	ED	DLDRN	. –	0.158	UGL
•		09/26/86	ED	DMDS	LT	1.700	UGL
		09/26/86	ES	DMMP	LT	15.200	UGL
		09/26/86	ED	ENDRN	LT	0.063	UGL
		09/26/86	ED	F	LT	1.000	MGL
		09/26/86	ED	ISODR	1 T	0.093	UGL
-		09/26/86	ED	MIBK	LT	12.900	UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** MOU
07077	A1 1	00/0//0/	mn.	OVAT		1 400	
27077	ALL	09/26/86 09/26/86	ED ED	OXAT PPDDE	LT LT	1.400 0.071	UGL UGL
27078	ALL	09/26/86	ED	ALDRN		0.166	UGL
2,0,0	111-1	09/26/86	ED	CPMS	LT	1.000	UGL
		09/26/86	ED	CPMSO	LT	3.200	UGL
		09/26/86	ED	CPMSO2	LT	2.600	UGL
		09/26/86	ED	DBCP	LT	0.130	UGL
		09/26/86	ED	DCPD	LT	9.310	UGL
		09/26/86	ES	DIMP		14.300	UGL
		09/26/86	ED	DITH	LT	1.600	UGL
		09/26/86	ED	DLDRN		0.957	UGL
		09/26/86	ED	DMDS	LT	1.700	UGL
		09/26/86	ES	DMMP	LT	15.200	UGL
		09/26/86	ED	ENDRN	LT	0.063	UGL
		09/26/86	ED	F		2.540	MGL
		09/26/86	ED	ISODR	LT	0.072	UGL
		09/26/86	ED	MIBK	LT	12.900	UGL
		09/26/86	ED	OXAT	LT	1.400	UGL
		09/26/86	ED	PPDDE	LT	0.071	UGL
28023	ALL	09/19/86	ES	111TCE	LT	1.700	UGL
		09/19/86	ES	112TCE	LT	1.000	UGL
		09/19/86	ES	11DCE	LT	1.100	UGL
	1	09/19/86	ES	11DCLE	LT	1.200	UGL
		09/19/86	ES	12DCE	LT	1.200	UGL
		09/19/86	ES	12DCLE	LT	0.610	UGL
		09/19/86	ES	13DMB	LT	1.350	UGL
		09/19/86	ES	ALDRN	LT	0.070	UGL
		09/19/86	ES	C6H6	LT	1.340	UGL
		09/19/86	ES	CCL4	LT	2.400	UGL
		09/19/86	ES	CD	LT	5.200	UGL
		09/19/86	ES	CH2CL2	LT	5.000	UGL
		09/19/86 09/19/86	ES ES	CHCL3 CL6CP	LT LT	1.400 0.070	UGL
		09/19/86	ES	CLC6H5	LT	0.580	UGL
		09/19/86	ES	CPMS	LT	1.300	UGL
		09/19/86	ES	CPMSO	LT	4.200	UGL
		09/19/86	ES	CPMSO2	LT	4.700	UGL
		09/19/86	ES	CR	LT	6.000	UGL
		09/19/86	ES	CN	LT	7.900	UGL
		09/19/86	ED	DBCP	LT	0.130	UGL
		09/19/86	ED	DCPD	LT	9.310	UGL
		09/19/86	ES	DIMP	LT	10.500	UGL
		09/19/86	ES	DITH	LT	1.100	UGL
		09/19/86	ES	DLDRN	LT	0.060	UGL
		09/19/86	ES	DMDS	LT	1.800	UGL
		09/19/86	ES	DMMP	LT	15.200	UGL
		09/19/86	ES	ENDRN	LT	0.052	UGL
		09/19/86	ES	ETC6H5	LT	1.280	UGL
		09/19/86	ES	F	LT	1.200	MGL
		09/19/86	ES	HG	LT	0.240	UGL

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WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
28023	ALL	09/19/86	ES	ISODR	LT	0.060	UGL
		09/19/86	ES	K		3.170	MGL
		09/19/86	ES	MEC6H5	LT	1.210	UGL
		09/19/86	ED	MIBK	LT	12.900	UGL
		09/19/86	ES	OXAT	LT	2.000	UGL
		09/19/86	ES	PB	LT	18.500	UGL
		09/19/86	ES	PPDDE	LT	0.053	UGL
		09/19/86	ES	PPDDT	LT	0.070	UGL
		09/19/86	ES	S04		174.000	MGL
		09/19/86	ES	TCLEE	LT	1.300	UGL
		09/19/86	ES	TRCLE	LT	1.100	UGL
		09/19/86	ES	XYLEN	LT	2.470	UGL
		09/19/86	ES	ZN		0.105	MGL
28025	DEN	09/17/86	ES	111TCE	LT	8.500	UGL UGL
		09/17/86	ES	112TCE 11DCE	LT	5.000 1.100	UGL
		09/17/86	ES	11DCLE	LT LT	1.200	UGL
		09/17/86 09/17/86	ES ES	12DCE	LT	1.200	UGL
		09/17/86	ES	12DCLE	LT	0.610	UGL
		09/17/86	ES	13DMB	LT	1.350	UGL
		09/17/86	ES .	ALDRN	LT	0.070	UGL
		09/17/86	ES	C6H6	LT	1.340	UGL
		09/17/86	ES	CA		30.300	MGL
		09/17/86	ES	CCL4	LT	9.600	UGL
		09/17/86	ES	CD	LT	5.200	UGL
		09/17/86	ES	CH2CL2	LT	5.000	UGL
		09/17/86	ES	CHCL3	LT	1.400	UGL
		09/17/86	ES	CL	LT	4.800	MGL
		09/17/86	ES	CL6CP	LT	0.070	UGL
		09/17/86	ES	CLC6H5	LT	0.580	UGL
		09/17/86	ES	CPMS	LT	1.300	UGL
		09/17/86	ES	CPMSO	LT	4.200	UGL
		09/17/86	ES	CPMSO2	LT	4.700	UGL
		09/17/86	ES	CR	LT	6.000 7.900	UGL UGL
		09/17/86 09/17/86	ES ED	CU DBCP	LT LT	0.130	UGL
		09/17/86	ED	DCPD	LT	9.310	UGL
		09/17/86	ES	DIMP	LT	10.500	UGL
		09/17/86	ES	DITH	LT	1.100	UGL
		09/17/86	ES	DLDRN	LT	0.060	UGL
		09/17/86	ES	DMDS	LT	1.800	UGL
		09/17/86	ES	DMMP	LT	15.200	UGL
		09/17/86	ES	ENDRN	LT	0.052	UGL
		09/17/86	ES	ETC6H5	LT	1.280	UGL
		09/17/86	ES	F		1.320	MGL
		09/17/86	ES	HG	LT	0.240	UGL
		09/17/86	ES	ISODR	LT	0.060	UGL
		09/17/86	ES	K		1.520	MGL
		09/17/86	ES	MEC6H5	LT	1.210	UGL
		09/17/86	ES	MG	LT	0.500	MGL
		09/17/86	ED	MIBK	LT	12.900	UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** MOU
28025	DEN	09/17/86 09/17/86 09/17/86	ES ES ES	OXAT PB PPDDE	LT LT LT	2.000 18.500 0.053	UGL UGL UGL
		09/17/86 09/17/86	ES ES	PPDDT SO4	LT	0.070 29.000	UGL MGL
		09/17/86	ES ES	TCLEE TRCLE	LT LT	1.300 5.500	UGL
		09/17/86 09/17/86	ES ES	XYLEN ZN	LT LT	2.470 0.020	UGL MGL
28026	DEN	07/01/86	ES	111TCE	LT	1.700	UGL
		09/17/86	ES	111TCE	LT	1,700	UGL
		07/01/86 09/17/86	ES ES	112TCE 112TCE	LT LT	1.000 1.000	UGL UGL
		07/01/86	ES	11DCE	LT	1.100	UGL
		09/17/86	ES	11DCE	LT	1.100	UGL
		07/01/86	ES	11DCLE	LT	1.200	UGL
		09/17/86	ES	11DCLE	LT	1.200	UGL
		07/01/86	ES	12DCE	LT	1.200	UGL
		09/17/86	ES	12DCE	LT	1.200	UGL
		07/01/86	ES	12DCLE	LT	0.610	UGL
		09/17/86	ES	12DCLE	LT	0.610	UGL
		07/01/86	ES	13DMB	LT	1.350	UGL
		09/17/86	ES	13DMB	LT	1.350	UGL
		07/01/86	ES	ALDRN	LT LT	0.070	UGL
		09/17/86 07/01/86	ES ES	ALDRN C6H6	LI	0.070 4.890	UGL UGL
		09/17/86	ES	C6H6	LT	1.340	UGL
		09/17/86	ES	CA	L1	6.040	MGL
		07/01/86	ES	CCL4	LT	2.400	UGL
		09/17/86	ES	CCL4	LT	2.400	UGL.
		09/17/86	ES	CD	LT	5.200	UGL
		07/01/86	ES	CH2CL2	LT	5.000	UGL
		09/17/86	ES	CH2CL2	LT	5.000	UGL
		07/01/86	ES	CHCL3	LT	1.400	UGL
		09/17/86	ES	CHCL3	LT	1.400	UGL
		07/01/86	ES	CL	LT	4.800	MGL
		09/17/86	ES	CL	LT	4.800	MGL
		07/01/86 09/17/86	ES	CL6CP	LT LT	0.070	UGL
		07/01/86	ES ES	CL6CP CLC6H5	LT	0.070 0.580	UGL UGL
		09/17/86	ES	CLC6H5	LT	0.580	UGL
		07/01/86	ES	CPMS	LT	1.300	UGL
		09/17/86	ES	CPMS	LT	1.300	UGL
		07/01/86	ES	CPMSO	LT	4.200	UGL
		09/17/86	ES	CPMSO	LT	4.200	UGL
		07/01/86	ES	CPMS02	LT	4.700	UGL
		09/17/86	ES	CPMSO2	LT	4.700	UGL
		09/17/86	ES	CR	LT	6.000	UGL
		09/17/86	ES	CU	LT	7.900	UGL
		07/01/86	ED	DBCP	LT	0.130	UGL
		09/17/86	ED	DBCP	LT	0.130	UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
28026	DEN	07/01/86	ΕD	DCPD	LT	9.310	UGL
	•	09/17/86	ED	DCPD	LT	9.310	UGL
		07/01/86	ES	DIMP	LT	10.500	UGL
		09/17/86	ES	DIMP	LT	10.500	UGL
		07/01/86	ES	DITH	LT	1.100	UGL
		09/17/86	ES	DITH	LT	1.100	UGL
		07/01/86	ES	DLDRN	LT	0.060	UGL
		09/17/86	ES	DLDRN	LT	0.060	UGL
		07/01/86	ES	DMDS	LT	1.800	UGL
		09/17/86	ES	DMDS	LT	1.800	UGL
		07/01/86	ES	DMMP	LT	15.200	UGL
		09/17/86	ES	DMMP	LT	15.200	UGL UGL
		07/01/86	ES	ENDRN	LT	0.052 0.052	UGL
		09/17/86	ES	ENDRN	LT	1.280	UGL
		07/01/86	ES	ETC6H5	LT LT	1.280	UGL
		09/17/86 07/01/86	ES	ETC6H5 F	LI	2.350	MGL
		09/17/86	ES ES	F		2.400	MGL
		07/01/86	ES	HG	LT	0.240	UGL
		09/17/86	ES	HG	LT	0.240	UGL
		07/01/86	ES	ISODR	LT	0.060	UGL
		09/17/86	ES	ISODR	LT	0.060	UGL
		07/01/86	ES	K	L.1	3.160	MGL
		09/17/86	ES	ĸ	LT	1.260	MGL
		07/01/86	ES	MEC6H5	LT	1.210	UGL
		09/17/86	ES	MEC6H5	LT	1.210	UGL
		09/17/86	ES	MG	LT	0.500	MGL
		07/01/86	ED	MIBK	LT	12.900	UGL
		09/17/86	ED	MIBK	LT	12.900	UGL
		07/01/86	ES	OXAT	LT	2.000	UGL
		09/17/86	ES	OXAT	LT	2.000	UGL
		09/17/86	ES	PВ	LT	18.500	UGL
		07/01/86	ES	PPDDE	LT	0.053	UGL
		09/17/86	ES	PPDDE	LT	0.053	UGL
		07/01/86	ES	PPDDT	LT	0.070	UGL
		09/17/86	ES	PPDDT	LT	0.070	UGL
		07/01/86	ES	S04		12.100	MGL
		09/17/86	ES	S04		12.700	MGL
		07/01/86	ES	TCLEE	LT	1.300	UGL
		09/17/86	ES	TCLEE	LT	1.300	UGL
		07/01/86	ES	TRCLE	LT	1.100	UGL
		09/17/86	ES	TRCLE	LT	1.100	UGL
		07/01/86	ES	XYLEN	LT	2.470	UGL
		09/17/86	ES	XYLEN	LT	2.470	UGL
		07/01/86 09/17/86	ES ES	ZN ZN	LT LT	0.020 0.020	MGL MGL
28027	ALL	09/02/86	ES	111TCE		1.960	UGL
		09/02/86	ES	112TCE	LT	1.000	UGL
		09/02/86	ES	11DCE	LT	1.100	UGL
		09/02/86	ES	11DCLE	LT	1.200	UGL
		09/02/86	ES	12DCE	LT	1.200	UGL

R.I.C. WATER QUALITY DATA FROM MONITORING WELLS FOR 4th QTR FY86

WELL NO.	AQUI TYPE		LAB	ANALYTE	*** BOOL 	MEASUREMENT CONCEN	*** UOM
28027	ALL	09/02/86	ES	12DCLE	LT	0.610	UGL
20027	,,	09/02/86	ES	13DMB	LT	1.350	UGL
		09/02/86	ES	ALDRN	LT	0.070	UGL
		09/02/86	ES	C6H6	LT	1.340	UGL
		09/02/86	ES	CCL4	LT	2.400	UGL
		09/02/86	ES	CD	LT	5.200	UGL
		09/02/86	ES	CH2CL2		5.000	UGL
		09/02/86	ES	CHCL3			UGL
		09/02/86	ES	CL	•	41.800	MGL
		09/02/86	ES	CL6CP	LT	0.070	UGL
		09/02/86	ES	CLC6H5			UGL
		09/02/86	ES	CR	LT		UGL
		09/02/86	ES	CU	LT	7.900	UGL
		09/02/86	ED	DBCP	LT	0.130	UGL
		09/02/86	ES	DIMP	LT	10.500	UGL
		09/02/86	ES	DLDRN	LT	0.060	UGL
		09/02/86	ES	DMMP	LT	15.200	UGL
		09/02/86	ES	ENDRN	LT	0.052	UGL
		09/02/86	ES	ETC6H5	LT	1.280	UGL
		09/02/86	ES	F	LT	1.200	MGL
		09/02/86		ISODR	LT	0.060	UGL
		09/02/86	ES	K		3.380	MGL
		09/02/86	ES	MEC6H5	LT	1.210	UGL
		09/02/86	ES	MG		7.720	MGL
		09/02/86	ES	NA		36.900	MGL
		09/02/86	ES	PB	LT	18.500	UGL
		09/02/86	ES	PPDDE	LT	0.053	UGL
		09/02/86	ES	PPDDT	LT	0.070	UGL
		09/02/86	ES	S04		50.900	MGL
		09/02/86	ES	TCLEE	LT	1.300	UGL
		09/02/86	ES	TRCLE	LT	1.100	UGL
		09/02/86	ES	XYLEN	LT	2.470	UGL
		09/02/86	ES	ZN	LT	0.020	MGL
37330		09/30/86	ED	CPMS	LT	1.000	UGL
		09/30/86 09/30/86	ED ED	CPMSO	LT	3.200	UGL
		09/30/86	ED	CPMSO2 DBCP	LT LT	2.600	UGL
		09/30/86	ED	DCPD	LT	0.130 9.310	UGL
		09/30/86	ES	DIMP	LT	10.500	UGL
		09/30/86	ED	DITH	LT	1.600	UGL
		09/30/86	ED	DLDRN	LT	0.054	UGL
		09/30/86	ED	DMDS	LT	1.700	UGL
		09/30/86	ES	DMMP	LT	15.200	UGL
		09/30/86	ED	ENDRN	LT	0.063	UGL
		09/30/86	ED	F	_ '	1.370	MGL
		09/30/86	ED	, I SODR	LT	0.072	UGL
		09/30/86	ED	MIBK	LT	12.900	UGL
		09/30/86	ED	OXAT	LT	1.400	UGL
		09/30/86	ED	PPDDE	LT	0.071	UGL
		09/30/86	ED	S04	- ·	159.000	MGL
37331		09/30/86	ΕD	CPMS	LT	1.000	UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
37331		09/30/86	ED	CPMSO	LT	3.200	UGL
		09/30/86	ED	CPMSO2	LT	2.600	UGL
		09/30/86	ED	DBCP	LT	0.130	UGL
		09/30/86	ED	DCPD	LT	9.310	UGL
		09/30/86	ES	DIMP	LT	10.500	UGL
		09/30/86	ED	DITH	LT	1.600	UGL
		09/30/86	ED	DLDRN	LT	0.054	UGL
		09/30/86	ED	DMDS	LT	1.700	UGL
		09/30/86	ES	DMMP	LT	15.200	UGL
		09/30/86	ED	ENDRN	LT	0.063	UGL
		09/30/86	ED	F		1.350	MGL
		09/30/86	ED	ISODR	LT	0.072	UGL
		09/30/86	ED	MIBK	LT	12.900	UGL
		09/30/86	ED	OXAT	LT	1.400	UGL
		09/30/86	ED	PPDDE	LT	0.071	UGL
		09/30/86	ED	S04		159.000	MGL
37332		08/21/86	ES	111TCE	LT	1.700	UGL
		08/21/86	ES	112TCE	LT	1.000	UGL
		08/21/86	ES	11DCE	LT	1.100	UGL
		08/21/86	ES	11DCLE	LT	1.200	UGL
		08/21/86	ES	12DCE	LT	1.200	UGL
		08/21/86	ES	12DCLE	LT	0.610	UGL
		08/21/86	ES	13DMB	LT	1.350	UGL
		08/21/86	ES	C6H6	LT	1.340	UGL
		08/21/86	ES	CCL4	LT	2.400	UGL
		08/21/86	ES	CH2CL2	LT	5.000	UGL
		08/21/86	ES	CHCL3		13.000	UGL
		08/21/86	ES	CLC6H5	LT	0.580	UGL
		08/21/86	ES	CPMS	LT	1.300	UGL
		08/21/86	ES	CPMSO	LT	4.200	UGL
		08/21/86	ES	CPMSO2	LT	4.700	UGL
		08/21/86	ED	DBCP		0.198	UGL
		08/21/86	ES	DIMP		12.000	UGL
		08/21/86	ES	DITH	LT	1.100	UGL
		08/21/86	ES	DMDS	LT	1.800	UGL
		08/21/86	ES	DMMP	LT	15.200	UGL
		08/21/86	ES	ETC6H5	LT	1.280	UGL
		08/21/86	ES	F		2.100	MGL
		08/21/86	ES	HG	LT	0.240	UGL
		08/21/86	ES	MEC6H5	LT	1.210	UGL
		08/21/86	ES	OXAT	LT	2.000	UGL
		08/21/86	ES	S04		332.000	MGL
		08/21/86	ES	TCLEE	LT	1.300	UGL
		08/21/86	ES	TRCLE	LT	1.100	UGL
		08/21/86	ES	XYLEN	LT	2.470	UGL
37333		08/28/86	ES	111TCE	LT	1.700	UGL
		08/28/86	ES	112TCE	LT	1.000	UGL
		08/28/86	ES	11DCE	LT	1.100	UGL
		08/28/86	ES	11DCLE	LT	1.200	UGL
		08/28/86	ES	1 2DCE	LT	1.200	UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL		*** UOM
77777		00/20/0/	5 0	43DCL C	, т	0 (10	uci
37333		08/28/86	ES	12DCLE	LT	0.610	UGL
		08/28/86	ES	13DMB	LT	1.350	UGL
		08/28/86	ES	ALDRN	LT	0.070	UGL
		08/28/86	ES	C6H6		3.470	UGL
		08/28/86	ES	CCL4	LT	2.400	UGL
		08/28/86	ES	CH2CL2	LT	5.000	UGL
		08/28/86	ES	CHCL3		13.100	UGL
		08/28/86	ES	CL6CP	LT	0.070	UGL
		08/28/86	ES	CLC6H5	LT	0.580	UGL
		08/28/86	ED	DBCP	LT	0.130	UGL
		08/28/86	ES	DIMP	LT	10.500	UGL
		08/28/86	ES	DLDRN		0.135	UGL
		08/28/86	ES	DMMP	LT	15.200	UGL
		08/28/86	ES	ENDRN	LT	0.052	UGL
		08/28/86	ES	ETC6H5	LT	1.280	UGL
		08/28/86	ES	F	LT	1.200	MGL
		08/28/86	ES	HG	LT	0.240	UGL
		08/28/86	ES	ISODR	L.T	0.060	UGL
		08/28/86	ES	MEC6H5	LT	1.210	UGL
		08/28/86	ES	PPDDE	LT	0.053	UGL
		08/28/86	ES		LT	0.070	UGL
		08/28/86	ES	S04		164.000	MGL
		08/28/86	ES	TCLEE		1.300	UGL
		08/28/86		TRCLE	LT	1.100	UGL
		08/28/86	ES	XYLEN	LT	2.470	UGL
37334		09/29/86	ED	CPMS	LT	1.000	UGL
		09/29/86	ED	CPMS0	LT	3.200	UGL
		09/29/86	ED	CPMSO2	LT	2.600	UGL
		09/29/86	ED	DBCP		0.293	UGL
		09/29/86	ED	DCPD	LT	9.310	UGL
		09/29/86	ES	DIMP	LT	10.500	UGL
		09/29/86	ED	DITH	LT	1.600	UGL
		09/29/86	ED	DLDRN		0.142	UGL
		09/29/86	ED	DMDS	LT	1.700	UGL
		09/29/86	ES	DMMP	LT	15.200	UGL
		09/29/86	ED	ENDRN	LT	0.063	UGL
		09/29/86	ED	F	LT	1.000	MGL
		09/29/86	ED	ISODR	LT	0.072	UGL
		09/29/86	ED	MIBK	LT	12.900	UGL
		09/29/86	ED	OXAT	LT	1.400	UGL
		09/29/86	ED	PPDDE	LT	0.071	UGL
		09/29/86	ED	504		64.500	MGL
37335		09/22/86	ES	111TCE	LT	1.700	UGL
		09/22/86	ES	112TCE	LT	1.000	UGL
		09/22/86	ES	11DCE	LT	1.100	UGL
		09/22/86	ES	11DCLE	LT	1.200	UGL
		09/22/86	ES	12DCE	LT	1.200	UGL
		09/22/86	ES	12DCLE	LT	0.610	UGL
		09/22/86	ES	13DMB	LT		UGL
		09/22/86	ES	ALDRN	LT	0.070	UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
77775		09/22/86	ES	C6H6	LT	1.340	UGL
37335		09/22/86	ES	CCL4	LT	2.400	UGL
		09/22/86	ES	CD	LT	5.200	UGL
		09/22/86	ES	CH2CL2	LT	5.000	UGL
		09/22/86	ES	CHCL3		1.760	UGL
		09/22/86	ES	CL6CP	LT	0.070	UGL
		09/22/86	ES	CLC6H5	LT	0.580	UGL
		09/22/86	ES	CPMS	LT	1.300	UGL
		09/22/86	ES	CPM50	LT	4.200	UGL
		09/22/86	ES	CPMS02	LT	4.700	UGL
		09/22/86	ES	CR	LT	6.000	UGL
		09/22/86	ES	CN	LT	7.900	UGL
		09/22/86	ED	DBCP	LT	0.130	UGL
		09/22/86	ED	DCPD	LT	9.310	UGL
		09/22/86	ES	DIMP	LT	10.500	UGL
		09/22/86	ES	DITH	LT	1.100	UGL
		09/22/86	ES	DLDRN	LT	0.060	UGL
		09/22/86	ES	DMDS	LT	1.800	UGL
		09/22/86	ES	DMMP	LT	15.200	UGL
		09/22/86	ES	ENDRN	LT	0.052	UGL
		09/22/86	ES	ETC6H5	LT	1.280	UGL
		09/22/86	ES	F	LT	1.200	MGL
		09/22/86	ES	HG	LT	0.240	UGL
		09/22/86	ES	ISODR	LT	0.060	UGL
		09/22/86	ES	K		1.710	MGL
		09/22/86	ES	MEC6H5	LT	1.210	UGL
		09/22/86	ES	MG		13.100	MGL
		09/22/86	ED	MIBK	LT	12.900	UGL
		09/22/86	ES	OXAT	LT	2.000	UGL
		09/22/86	ES	PB	LT	18.500	UGL
		09/22/86	ES	PPDDE	LT	0.053	UGL UGL
		09/22/86	ES	PPDDT	LT	0.070	
		09/22/86	ES	S04	LT	55.800 1.300	MGL UGL
		09/22/86	ES ES	TCLEE TRCLE	LT	1.100	UGL
		09/22/86 09/22/86	ES	XYLEN	LT	2.470	UGL
		09/22/86	ES	ZN	\ '	0.053	MGL
37336		09/29/86	ED	CPMS	LT	1.000	UGL
		09/29/86	ED	CPMS0	LT	3.200	UGL
		09/29/86	ED	CPMSO2	LT	2.600	UGL
		09/29/86	ED	DBCP	LT	0.130	UGL
		09/29/86	ED	DCPD	LT	9.310	UGL
		09/29/86	ES	DIMP	LT	10.500	UGL
		09/29/86	ED	DITH	LT	1.600	UGL
		09/29/86	ED	DLDRN		0.070	UGL
		09/29/86	ED	DMDS	LT	1.700	UGL
		09/29/86	ES	DMMP	LT	15.200	UGL
		09/29/86	ED	ENDRN	LT	0.063	UGL
		09/29/86	ED	F		1.150	MGL
		09/29/86	ED	ISODR	LT	0.072 12.900	UGL
		09/29/86	ED	MIBK	LT	12.700	JUL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
37336		09/29/86	ED	OXAT	LT	1.400	UGL
3/336		09/29/86	ED	PPDDE	LT	0.071	UGL
		09/29/86	ED	SO4	<u>_</u> ,	149.000	MGL
		V//2//00	L <i>D</i>	304		147,000	1100
37337		09/29/86	ED	CPMS	LT	1.000	UGL
		09/29/86	ED	CPMSO	LT	3.200	UGL
		09/29/86	ED	CPMS02	LT	2.600	UGL
		09/29/86	ED	DBCP	LT	0.130	UGL
		09/29/86	ED	DCPD	LT	9.310	UGL
		09/29/86	ED	DITH	LT	1.600	UGL
		09/29/86	ED	DLDRN		0.076	UGL
		09/29/86	ED	DMDS	LT	1.700	UGL
		09/29/86	ED	ENDRN	LT	0.063	UGL
		09/29/86	ED ED	F	LT	1.000 0.072	MGL UGL
		09/29/86 09/29/86	ED	ISODR MIBK	LT LT	12.900	UGL
		09/29/86	ED	OXAT	LT	1.400	UGL
		09/29/86	ED	PPDDE	LT	0.071	UGL
		09/29/86	ED	S04	 '	112.000	MGL
		· · · · · · · · · · · · · · · · · · ·					
37345		09/03/86	ES	111TCE	LT	1.700	UGL
		09/03/86	ES	112TCE	LT	1.000	UGL
		09/03/86	ES	11DCE	LT	1.100	UGL
		09/03/86	ES	11DCLE	LT	1.200	UGL
		09/03/86	ES	12DCE	LT	1.200	UGL
		09/03/86	ES	12DCLE	LT	0.610	UGL
		09/03/86	ES	13DMB	LT	1.350	UGL
		09/03/86	ES	ALDRN	LT	0.070	UGL
		09/03/86	ES	C6H6	LT	1.340	UGL
		09/03/86 09/03/86	ES ES	CCL4 CD	LT LT	2.400 5.200	UGL
		09/03/86	ES	CH2CL2	LT	5.000	UGL
		09/03/86	ES	CHCL3	LT	1.400	UGL
		09/03/86	ES	CL		65.000	MGL
		09/03/86	ES	CL6CP	LT	0.070	UGL
		09/03/86	ES	CLC6H5	LT	0.580	UGL
		09/03/86	ES	CPMS	LT	1.300	UGL
		09/03/86	ES	CPMSO	LT	4.200	UGL
		09/03/86	ES	CPMSO2	LT	4.700	UGL
		09/03/86	ES	CR	LT	6.000	UGL
		09/03/86	ES	CU	LT	7.900	UGL
		09/03/86	ED	DBCP	LT	0.130	UGL
		09/03/86	ED	DCPD	LT	9.310	UGL
		09/03/86	ES	DIMP	LT		UGL.
		09/03/86	ES	DITH	LT		UGL
		09/03/86	ES	DLDRN DMDS	LT		UGL UGL
		09/03/86 09/03/86	ES ES	DMMP	LT LT		UGL
		09/03/86	ES	ENDRN	LT		UGL
		09/03/86	ES	ETC6H5	LT		UGL
		09/03/86	ES	F	1		MGL
		09/03/86	ES	HG	LT		UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
77715		09/03/86	ES	ISODR	LT	0.060	UGL
37345		09/03/86	ES	K	<u> </u>	3.240	MGL
		09/03/86	ES	MEC6H5	LT	1.210	UGL
		09/03/86	ES	MG	L 1	16.800	MGL
		09/03/86	ED	MIBK	LT	12.900	UGL
		09/03/86	ES	OXAT	LT	2.000	UGL
		09/03/86	ES	PB	LT	18.500	UGL
		09/03/86	ES	PPDDE	LT	0.053	UGL
		09/03/86	ES	PPDDT	LT	0.070	UGL
		09/03/86	ES	SO4	·	170.000	MGL
		09/03/86	ES	TCLEE	LT	1.300	UGL
		09/03/86	ES	TRCLE	LT	1.100	UGL
		09/03/86	ES	XYLEN	LT	2.470	UGL
		09/03/86	ES	ZN	LT	0.020	MGL
37360		09/04/86	ES	111TCE	LT	1.700	UGL
		09/04/86	ES	112TCE	LT	1.000	UGL
		09/04/86	ES	11DCE	LT	1.100	UGL
		09/04/86	ES	11DCLE	LT	1.200	UGL
		09/04/86	ES	12DCE	LT	1.200	UGL
		09/04/86	ES	12DCLE	LT	0.610	UGL
		09/04/86	ES	13DMB	LT	1.350	UGL
		09/04/86	ES	ALDRN	LT	0.070	UGL
		09/04/86	ES	C6H6	LT	1.340	UGL
		09/04/86	ES	CCL4	LT	2.400	UGL
		09/04/86	ES	CD	LT	5.200	UGL
		09/04/86	ES	CH2CL2	LT	5.000	UGL
		09/04/86	ES	CHCL3	LT	1.400	UGL
		09/04/86	ES	CL6CP	LT	0.070	UGL
		09/04/86	ES	CLC6H5	LT LT	0.580 1.300	UGL UGL
		09/04/86 09/04/86	ES ES	CPMS CPMSO	LT	4.200	UGL
		09/04/86	ES	CPMSO2	LT	4.700	UGL
		09/04/86	ES	CR	LT	6.000	UGL
		09/04/86	ES	CU	LT	7.900	UGL
		09/04/86	ED	DBCP	LT	0.130	UGL
		09/04/86	ED	DCPD	LT	9.310	UGL
		09/04/86	ES	DIMP	LT	10.500	UGL
		09/04/86	ES	DITH	LT	1.100	UGL
		09/04/86	ES	DLDRN	LT	0.060	UGL
		09/04/86	ES	DMDS	LT	1.800	UGL
		09/04/86	ES	DMMP	LT	15.200	UGL
		09/04/86	ES	ENDRN	LT	0.052	UGL
		09/04/86	ES	ETC6H5	LT	1.280	UGL
		09/04/86	ES	F	LT	1.200	MGL
		09/04/86	ES	HG	LT	0.240	UGL
		09/04/86	ES	ISODR	LT	0.060	UGL
		09/04/86	ES	K		3.850	MGL
		09/04/86	ES	MEC6H5	LT	1.210	UGL
		09/04/86	ES	MG		12.800	MGL
		09/04/86	ED	MIBK	LT	12.900	UGL
		09/04/86	ES	OXAT	LT	2.000	UGL

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** UOM
777/0		00/04/0/	50			10 500	1101
37360		09/04/86	ES	PB	LT	18.500	UGL
		09/04/86	ES	PPDDE	LT	0.053	UGL
		09/04/86	'ES	PPDDT	LT	0.070	UGL
		09/04/86	ES	S04		142.000	MGL
		09/04/86	ES	TCLEE	LT	1,300	UGL
		09/04/86	ES	TRCLE	LT	1.100	UGL
		09/04/86 09/04/86	ES ES	XYLEN	LT	2.470	UGL
		07/04/88	ES	ZN	LT	0.020	MGL
37361		09/04/86	ES	111TCE	LT	1.700	UGL
		09/04/86	ES	112TCE	LT	1.000	UGL
		09/04/86	ES	11DCE	LT	1.100	UGL
		09/04/86	ES	11DCLE	LT	1 . 200	UGL
		09/04/86	ES	12DCE	LT	1.200	UGL
		09/04/86	ES	12DCLE	LT	0.610	UGL
		09/04/86	ES	13DMB	LT	1.350	UGL
		09/04/86	ES	ALDRN	LT	0.070	UGL
		09/04/86	ES	C6H6	LT	1.340	UGL
		09/04/86	ES	CCL4	LT	2.400	UGL
		09/04/86	ES	CD	LT	5.200	UGL
		09/04/86	ES	CH2CL2	LT	5.000	UGL
		09/04/86 09/04/86	ES	CHCL3	LT	1.400	UGL
		09/04/86	ES ES	CL6CP CLC6H5	LT LT	0.070 0.580	UGL UGL
		09/04/86	ES	CPMS	LT LT	1.300	UGL
		09/04/86	ES	CPMS0	LT	4.200	UGL
		09/04/86	ES	CPMS02	LT	4.700	UGL
		09/04/86	ES	CR	LT	6.000	UGL
		09/04/86	ES	CU	LT	7.900	UGL
		09/04/86	ED	DBCP	LT	0.130	UGL
		09/04/86	ED	DCPD	LT	9.310	UGL
		09/04/86	ES	DIMP	LT	10.500	UGL
		09/04/86	ES	DITH	LT	1.100	UGL
		09/04/86	ES	'DLDRN	LT	0.060	UGL
		09/04/86	ES	DMDS	LT	1.800	UGL
		09/04/86	ES	DMMP	LT	15.200	UGL
		09/04/86	ES	ENDRN	LT	0.052	UGL
		09/04/86	ES	ETC6H5	LT	1.280	UGL
		09/04/86	ES	F	LT	1.200	MGL
		09/04/86	ES	HG	LT	0.240	UGL
		09/04/86	ES	ISODR	LT	0.060	UGL
		09/04/86	ES	K		4.090	MGL
		09/04/86	ES	MEC6H5	LT	1.210	UGL
		09/04/86	ES	MG	, -	15.400	MGL
		09/04/86 09/04/86	ED ES	MIBK OXAT	LT LT	12.900	UGL
		09/04/86	ES	PB	LT	2.000 18.500	UGL UGL
		09/04/86	ES	PPDDE	LT	0.053	UGL
		09/04/86	ES	PPDDT	LT	0.070	UGL
		09/04/86	ES	S04	_,	160.000	MGL
		09/04/86	ES	TCLEE	LT	1.300	UGL
		09/04/86	ES	TRCLE	LT	1.100	UGL
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R.I.C.

WELL NO.	AQUI TYPE	SAMPLE DATE	LAB	ANALYTE	*** BOOL	MEASUREMENT CONCEN	*** MOU
37361		09/04/86 09/04/86	ES ES	XYLEN ZN	LT	2.470 0.020	UGL MGL

DEWATERING WELL WATER QUALITY DATA FY85 & FY86

LABORATORY	A39455 A41826 A42129 A43496 A45011	A39456 A40827 A42130 A43495 A45012	A39457 A40828 A42131 A43494 A45013	A39458 A40829 A42132 A43493 A45014	A39459 A40830 A42133 A45015	A39460 A40863 A42134 A43529 A45023	A39461 A40864 A42135 A43530 A45024	A39462 A40865 A42136	
DCPD ug/1	: : ::::::::::::::::::::::::::::::::::	F 55		: :	::: ;	: : : : : : : : : : : : : : : : : : : :		: : : : • :	
CL Mg/1	120 145 134	132 229 207 274	193 217 251 345	229 . 191 245 330	314. 325 321	339 290 291 343	290 357 373	443	PERFORMED
F Mg/1	्राच्याच्याच्या -	-লন্দ্ৰ -তেব্ৰফ -	গোনানানা ফেক্ট্য	7886	6.869 9.87	oma oma	ัลดากก ก่อกก่อ	. W.	NOT
OXAT Ug/1	(20 · · · · · · · · · · · · · · · · · · ·	(20 · · · · · · · · · · · · · · · · · · ·	(20::	(20 · · · · · · · · · · · · · · · · · · ·	(20°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°	(20	(20	(20	ANALYSIS WAS
DITH ug/1	(20	(50:	(20:::		(20°°°	(20:::	(20:::		THAT ANA
CPMSD2 vg/1	(20	(20 · · · · · · · · · · · · · · · · · · ·	(20 ···	(20	(20	(20	(20 · · · · · · · · · · · · · · · · · · ·	(20	INDICATES T
CPMSO Ug/1		(20	(20 ···	(26 ···		(20	(20	(20	INI
CPMS Ug/1	(20:::	(20	(20 · · · · · · · · · · · · · · · · · · ·	(20	(20	(20 · · · · · · · · · · · · · · · · · · ·	(20 · · · · · · · · · · · · · · · · · · ·	(20	
ISODR Ug/l			4.0000		ં આયાગ :			: : : : : : :	
ENDRN Ug/1	: : : : : : : :		4 ∽	เขตตล เขตล	: : : : : : : : : : : : : : : : : : :			: :2:2:	
DLDRN ug/1	individi :	:0;2;0;0;0;0;0;0;0;0;0;0;0;0;0;0;0;0;0;0	488	25,525	:82; :24; :2		. 22 23 24 25 25 25 25 25 25 25 25 25 25 25 25 25	31	rion
ALDRN ug/1			Modelo		: :0;0;0; :0;0;0;			: 	Concentration
DBCP ug/1	<u>્રે</u> તંબળાંબળ	<u> </u>	ું. <u>ુંુ</u>	<u> </u>	<u>્રે</u> બંબંબંબં	****** *******************************	oididididi oididididi	ું. બંબંબ	Following C
DIMP UQ/I	(10 (10 (10 (10	(10 (10 (10 (10 (10	: :0000 :000 :0000 :0000 :0000 :0000 :0000 :0000 :0000 :0000 :0000 :0000		(10,01)	.0000 .0000 .0000		: 01>	The
DATE SAMPLED	31 OCT 84 15 JAN 85 1 APR 85 11 JUN 85 16 SEP 85	31 OCT 84 15 JAN 85 1 APR 85 11 JUN 85 16 SEP 85	31 OCT 84 15 JAN 85 11 JUN 85 16 SEP 85	15 JAN 85 15 JAN 85 11 JUN 85 16 SEP 85	31 OCT 84 15 JAN 85 1 APR 85 16 SEP 85	31 OCT 84 16 JAN 85 12 JUN 85 17 SEP 85	31 OCT 84 16 JAN 85 1 APR 85 12 JUN 85 17 SEP 85	31 OCT 84 16 JAN 85 1 APR 85	EESS THAN
USER NUMBER	Pubuot Pubuot Pubuot Pubuot	PWDW02 PWDW02 PWDW02 PWDW02 PWDW02	PWDW03 PWDW03 PWDW03 PWDW03	PWDWO PWDWO	PENDENCS PEN	PWDW06 PWDW06 PWDW06 PWDW06	PUDMO7 PUDMO7 PUDMO7 PUDMO7	PWDW08 PWDW08 PWDW08	~

mg/1 = MILLIGRAM PER LITER

ug/1 = MICROGRAM PER LITER

LABORATORY NUMBER	A43531 A45025	A39463 A42137 A43542 A45026	A39464 A40867 A42138 A43532 A45027	A39465 A42139 A45048	A39466 A40878 A42140 A43632 A45049	A39467 A40879 A43633 A45050	A39468 A42142 A43534 A45051	A39469 A40881 A42143 A43635 A45052
DCPD ug/1	22	: : 5 55	: : ; ; ; ;	: : :	: : : : : : : : : : : : : : : : : : : :	; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	: : : :	: : : : ::::::::::::::::::::::::::::::
CL Mg/1	285 360	376 357 328 336	400 - 390 - 330	660 328	705 742 640 429	777 635 586 598 598	777 597 716 689	686 295 649 707
F Mg/1	ળળ ખળ	mmai ai mininini		100	6 24 0 7: 10 10 10 10 10 10 10 10 10 10 10 10 10 1	2003 2003 2003		mo-ime
0XAT ug/1	: :	(20	(20 ···	: : :	(20:::	(20	(żij ::	(20 · · · · · · · · · · · · · · · · · · ·
DITH UQ/1	: :		(20 ::		(20::	(20 · · · · · · · · · · · · · · · · · · ·	(2)	(50
CPMSD2 ug/l	: :	(20	(20:::	: : :	(20:::	(20:::	(20:::	(20
CPMSO	: :	(20:::	(20	: : :	(20:::	(20	(20 ···	
CPMS Ug/1		(20	(20°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°	: : :	(20:::	(20 · · · · · · · · · · · · · · · · · · ·	(20::	(20 ::
ISODR ug/1	્રે બંબ		: : : : : : : : : : : : : : : : : : :		અભુભુભુ •	: : :	: ::::::::::::::::::::::::::::::::::::	เกษเคย
ENDRN ug/1	~. બંબ				Moderni Cocci	: : : : : : : : : : : : : : : : : : :	4.010101	.4.010101 :4.010101
DLDRN ug/1	(.22	~ Fig. 6		. 555	1 .64 .87 1.19	32 77 79	6 24 4 4 4 4	
4 ⊃ {	*; ;;;	: : : : : : : : : : : : : : : : : : :	เขณญญ ***********************************		manan ~~~		individi S	
DBCP ug/1	્રે. બંબ	<u>ંંંં</u>	<u> </u>	<u></u>	ด่มผู้มีต่	્ર બળફ્રાફ્સ	<u>્રે</u> બંબબંધ્રુંબં	્ર ્ડ અંબંબંબંબુ
	(10 (10	: 0000 1000 1000 1000 1000 1000 1000 10	; (10 (10 (10 (10 (10		10.1 13.6 14.7 (10.7	(i0 : 13.7 15.1 17.3	(10 (10 16.4 12.1	(10 (10 (10 20.6
ATE AMPLED	12 JUN 85 17 SEP 85	1 OCT 8 6 JAN 8 1 APR 8 3 JUN 8 7 SEP 8	31 OCT 84 16 JAN 85 1 APR 85 12 JUN 85 17 SEP 85	31 OCT 84 1 APR 85 18 SEP 85	31 OCT 84 17 JAN 85 1 APR 85 17 JUN 85 18 SEP 85	31 OCT 84 17 JAN 85 1 APR 85 17 JUN 85 18 SEP 85	31 OCT 84 17 JAN 85 1 APR 85 17 JUN 85 18 SEP 85	31 OCT 84 17 JAN 85 1 APR 85 17 JUN 85 18 SEP 85
SER	~	ADMOS MDMOS MDMOS MDMOS MDMOS		PWDW11	PWDW122 PWDW122 PWDW122 PWDW122	PWDW13 PWDW13 PWDW13 PWDW13	PWDW14 PWDW14 PWDW14 PWDW14	PWDWIS PWDWISS PWDWISS PWDWISS PWDWISS

(= LESS THAN The Following Concentration ug/1 = MICROGRAM PER LITER

mg/l = MILLIGRAM PER LITER

.... INDICATES THAT ANALYSIS WAS NOT PERFORMED

LABORATORY NUMBER	A46158 A46615 A48110	A46159 A46616 A46957 A48111	A46160 A46617 A46958 A48112	A46161 A46618 A46959 A48113	A46162 A46619 A46960 A48114	A46211 A46620 A48287	A46212 A46621 A46961 A48288	A46213 A46622 A46962 A48289	A46214 A46623 A46963 A48290	A48291	
DCPD ug/1	:: : ;	::	::		::	:::	::	: : : :	::	;	
CL Mg/1	193 189 200	198 206 272 182	274 188 180 152	221 151 174 285	244 314 267	211 216 307	229 307 353 313	253 331 407 497	306 333 376 315	337	FORMED
F Mg/1	25.1 4.14 29	6.53 6.38 6.38	25.44.5 26.45.5 26.64.5	2.9 2.7 2.09	8444 96.	2.7 2.24	54.42 58.6	でまった。	ี เพลา พลาพ์	2.71	S NOT PERFORMED
OXAT Ug/1	: : :		: : : :			::::			: : : :	:	ANALYSIS WAS
DITH Ug/1	: : :	: : : :	: : : :	: : : : :	: : : :	: : :	: : : : :			:	THAT ANA!
CPMS02 Ug/1	: : :		: : : :	: : : :	: : : :			: : : :	: : : :	:	INDICATES T
CPMS0 ug/1	: : :	: : : :	: : : :	: : : :	: : : :	: : :	:::::		: : : :	:	ONI
CPMS Ug/1	· · · · · · · · · · · · · · · · · · ·		: : : :	: : : :		: : :	:::::	: : : :	: : : :	:	
ISODR ug/1	<u>ેંે</u> બંબબ	<u>ું</u>	ું <u>ું</u> બં બંબંબં	<u>ુંુે</u> બંબબંબ	<u>્રે</u> બંબંબંબં	~; ~; ~; ~	<u>ું, ું</u> બંબં બંબ	<u>્રે</u>	<u>ું</u>	5.2	
ENDRN Ug/1	9999 9999	<u>ું</u>	<u>્રે ^ ^ ^ </u> બં બંબંબં	<u>્રે</u> બંબબબ	<u> </u>	જોજો છો	<u> </u>	, , , , , , , , , , , , , , , , , , ,	<u></u>	č.)	
DLDRN ug/1	oiki	ું. કું કું કું કું કું કું કું કું કું કું	52.7. 12.5.		5. 5. 5. 5. 5. 5.	8. 8. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.	છુંચ્છું આ	ે. બંબ <u>બ</u> ુબ	**************************************	.22	ion
ALDRN Ug/1	(.2 (.2 (.2 (.2	ે. ડાંડ્રાંડાંડાં	<u>ે ેેે</u> બં બંબંબં	ે. બંદ્ધુબંબ	, , , , , , , , , , , , , , , , , , , ,	4.2 5.2 5.2	<u>ું</u>	ું <u>ું ું</u> બં બંબંબં	^^^^ 	2.>	ncentrat
DBCP Ug/1	ું. જાંજાં જ	<u> </u>	<u>ં ં ં</u>	<u>^^^</u> 	^^^ બંબંબંબં	<u>ું</u> બંબં બં	^^^	<u> </u>	~ <u>~~</u> 	2.62	Following Concentration
DIMP Ug/1	(10 (10 (10	010 010 010 010 010	010 010 010 010	(0000	(10 (10 (10	99 99 90 99	(† † † † † † † † † † † † † † † † † † †	2555 2555 2555 2555 2555	(10	The Foll
DATE SAMPLED	JAN 86 APR 86 AUG 86	JAN 86 APR 86 MAY 86 AUG 86	JAN 86 APR 86 MAY 86 AUG 86	JAN 86 APR 86 MAY 86 AUG 86	JAN 86 APR 86 MAY 86 AUG 86	JAN 86 APR 86 SEP 86	JAN 86 APR 86 MAY 86 SEP 86	JAN 86 APR 86 MAY 86 SEP 86	JAN 86 APR 86 MAY 86 SEP 86	SEP 86	LESS THAN
	28 26	28 13 28	28 13 28 28 28	28 13 26	28 13 26	30	30 13 8	13	30 17 83 17 80 17 80 80 80 80 80 80 80 80 80 80 80 80 80	8	= \ = E
USER	Pubuot Pubuot Pubuot	PWDW02 PWDW02 PWDW02 PWDW02	PUDUO3 PUDUO3 PUDUO3	PWDW04 PWDW04 PWDW04 PWDW04	PWDW05 PWDW05 PWDW05 PWDW05	PUDU06 Pudu06 Pudu06	PWDW07 PWDW07 PWDW07 PWDW07	PWDW08 PWDW08 PWDW08 PWDW08	PWDW09 PWDW09 PWDW09	P WDW1	

Mg/1 = MILLIGRAM PER LITER

ug/1 = MICROGRAM PER LITER

NORTHWEST BOUNDARY DEMATERING WELLS FOR FYBE

LABORATORY NUMBER	A46220 A48356	A46221 A46298 A46624 A46964 A48357	A46222 A46299 A48625 A48358	A46223 A46300 A46626 A48965 A48359	A46224 A466301 A46627 A46966 A48360	
DCPD Vg/1	: :	<u></u>	::::	: : : : : : : : : : : : : : : : : : : :	: = ===================================	
CL Mg/1	407 331	665 530 568 568 60	748 570 634	692 8939 8930 8930 8930	258 775 706 852 764	FORMED
F Mg/1	25.6	งเงเพงเง จะท่างหู	3.4	www.mw www. o	numan una	NOT PERFORMED
0XAT ug/1	: :		: : : :	: : : : :		THAT ANALYSIS WAS
DITH ug/l	: :		: : : :	: : : : :	::::::	HAT ANAL
CPMS02 ug/1	: :			: : : : :		INDICATES TH
CPMSO ug/l	: : : :		: : : :			CONI
CPMS Ug/1	: : : :		: : : :			
ISODR ug/1	ે. બંબ	oininini	<u>ે ે ે ે</u> બં બંબંબં	oioioioioi oioioioioi	<u>ાંના નાંના</u>	
ENDRN ug/1	\$\ \$!\$!	<u>^^^</u> બંબંબંબંબં	<u>ે ^ ^ ^ </u> બં બંબંબં	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<u>૽૽૾</u> ઌ૽ઌ૽ઌૢૢઌઌ૽	
DLDRN ug/1	r/mi	1.35 1.6 1.41 1.33	82 r.s. 34.	8655865 8655865	24 25 25 25 25 25 25 25 25 25 25 25 25 25	uo.
ALDRN ug/1	<u> </u>	<u>૾૽૾</u> બંબબંબંબં	%; %; %; %; %;	5.5.4.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5	<u> </u>	icentrati
DBCP ug/1	ે. બંબ	**************************************	ان من من من بين من من من	وينينينين	<u> બેળબ</u> ાઇલ માં	wing Cor
DIMP UQ/1	(10	4.5000	21.2 20.6 16.7 15.7	222 2424 2424 20.54 20.54	170.5 170.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7	The Following Concentration
DATE	JAN 86 (JAN 86 FEB 86 APR 86 MAY 86 SEP 86	JAN 86 FEB 86 APR 86 SEP 86	JAN 86 FEB 86 APR 86 MAY 86 SEP 86	JAN 86 FEB 86 APR 86 MAY 86 SEP 86	LESS THAN 1
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USER	PWDW11	PWDW12 PWDW12 PWDW12 PWDW12 PWDW12	PUDU13 PUDU13 PUDU13	PWDW14 PWDW14 PWDW14 PWDW14 PWDW14	PUDUIS PUDUIS PUDUIS PUDUIS	~

mg/1 = MILLIGRAN PER LITER

ug/1 = MICROGRAM PER LITER